

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS AND SCHEDULES OF CHARGES

Applying to interstate service between points

WITHIN THE LATAs

of the Southwestern Bell Telephone Company

as hereinafter defined,

to which Interstate IntraLATA Message Telecommunications Service is
available.

Interstate IntraLATA Message Telecommunications Service is furnished by
means of wire, radio, or a combination thereof.

(This page filed under Transmittal No. 2526)

Issued: January 11, 1996

Effective: February 25, 1996

Edward A. Mueller
President and Chief Executive Officer -
Southwestern Bell Telephone Company
One Bell Center, St. Louis, MO 63101

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(T)

ACCESS SERVICE

The Bureau's Memorandum Opinion and Order in the Matter of 1997 Annual Access Tariff Filings; National Exchange Carrier Association Universal Service Fund and Lifeline Assistance Rates (1997 Annual Access Filing Compliance Order), released June 27, 1997, orders the following:

-rate elements reflecting base factor portion forecasts, equal access exogenous cost changes, and growth factor calculations are suspended for one day and subject to an investigation.

Pursuant to the 1997 Annual Access Filing Compliance Order (DA 97-1350), tariff revisions filed in Transmittal No. 2640, reflecting the aforementioned issues, and found on the following tariff pages are advanced one day to June 30, 1997 and then suspended one day to July 1, 1997.

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
105b	4th				

(This page filed under Transmittal No. 2644)

Issued: June 30, 1997

One Bell Center, St. Louis, Missouri 63101

ACCESS SERVICE

Common Carrier Bureau's Memorandum Opinion and Order Suspending Rates, In the Matter of 1994 Annual Access Tariff Filings, CC Docket No. 94-65 released June 24, 1994, orders the following:

- tariff revisions including claims for exogenous treatment of OPEB amounts are suspended for one day, and are subject to the investigation of 1993 Annual Access Tariff Filings instituted in CC Docket No. 93-193.
- tariff revisions that increased the fixed mileage charge for DS1 services with zero miles of interoffice transport are suspended for one day and are subject to the investigation in the Expanded Interconnection Tariff Order instituted in CC Docket No. 93-162.

Under authority of DA 94-706, tariff revisions filed in Transmittal Nos. 2344, 2354 and 2364, reflecting the aforementioned issues, and found on the following tariff pages, are advanced one day to June 30, 1994, and then suspended one day to July 1, 1994.

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
74	27th				

(This page filed under Transmittal No. 2366)

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One Bell Center, St. Louis, Missouri 63101

ACCESS SERVICE

In compliance with the Bureau's Memorandum Opinion And Order Suspending Rates And Designating Issues For Investigation, In the Matter of 1993 Annual Access Tariff Filings: National Exchange Carrier Association Universal Service Fund and Lifeline Assistance Rates; GSF Order Compliance Filings and Bell Operating Companies' Tariff for the 800 Service Management System and 800 Data Base Access Tariffs, released

June 23, 1993, (1993 Annual Access Tariff Filing Compliance MD&O), tariff revisions filed under Transmittal No. 2271 are suspended one day and an investigation of the rates is instituted.

The effective date of the 1993 Annual Access Tariff Filing revisions found on the following tariff page are suspended for one day to July 2, 1993:

<u>Page</u>	<u>Number of Revision Except as Indicated</u>
74	24th

(This page filed under Transmittal No. 2284)

Issued: June 29, 1993

1010 Pine Street, St. Louis, Missouri 63101

Under the authority of Special Permission No. 91-261 of the Federal Communications Commission, the effective date of material originally filed under Transmittal No. 2051, and deferred under Transmittal Nos. 2061, 2069, 2076 and 2083, contained on the following Section 3 tariff page, is being deferred to april 10, 1991.

<u>Page</u>	<u>Number of Revision Except as Indicated</u>
74	6th

Issued: April 2, 1991

By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

Pursuant to Memorandum Opinion and Order of the Federal Communications Commission in CC Docket No. 83-1145, Phase II, Part I adopted and released May 31, 1984, the effective date of pending and revised material establishing regulations, rates and charges for Interstate IntraLATA Message Telecommunications Service, is June 8, 1984.

Issued: June 7, 1984

By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

CHECK SHEET

Title page and pages 1 to 121 inclusive of this tariff are effective as of the date shown. Original and revised pages as named below and Supplement Nos. 3, 4, 5, 6 and 7 contain all changes from the original tariff that are in effect on the date hereof.

<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>	<u>Page</u>	<u>Number of Revision Except as Indicated</u>
Title	2nd	22	2nd	53	Original
1	85th*	23	2nd	54	Original
1A	43rd*	23A	1st	55	1st
2	2nd	24	1st	56	1st
2A	5th	25	2nd	57	1st
2B	4th	26	Original	58	2nd
2C	4th	27	Original	59	Original
2D	4th	28	1st	60	1st
2E	3rd	29	1st	61	1st
3	Original	30	3rd	62	1st
4	Original	31	2nd	63	1st
5	1st	32	1st	64	1st
6	1st	33	1st	65	3rd
6A	Original	34	Original	65A	Original
7	1st	35	Original	65B	Original
8	2nd	36	1st	66	1st
9	3rd	37	2nd	67	Original
9A	Original	38	Original	68	6th
10	Original	39	Original	68.1	Original
11	1st	40	Original	69	3rd
12	2nd	41	Original	70	2nd
13	Original	42	Original	71	1st
14	Original	43	1st	72	1st
15	1st	44	1st	73	2nd
15A	Original	45	Original	74	28th
16	1st	46	Original	75	1st
17	1st	47	Original	76	1st
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19	1st	50	Original	77B	5th
20	2nd	51	Original	77C	2nd
21	1st	52	Original	78	3rd

*New or Revised Page.

(This page filed under Transmittal No. 2960)

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Effective: September 30, 2003

David A. Cole
President, Industry Markets
Southwestern Bell Telephone Company
One SBC Plaza, Dallas, TX 75202

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

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79	3rd	105F	3rd	116	Original
80	3rd	105G	3rd	117	1st
81	2nd	105H	1st	117.1	Original
82	3rd	105I	7th	118	Original
83	3rd	105J	6th	119	1st
84	3rd	105K	7th	120	1st
85	2nd	105K.1	1st	121	Original
86	2nd	105K.2	Original		
87	2nd	105L	5th		
88	2nd	105M	7th		
89	3rd	105N	7th		
90	3rd	105N.1	1st		
91	3rd	105O	10th		
92	4th	105O.1	Original		
93	3rd	105P	4th		
94	2nd	105Q	2nd		
95	2nd	105R	2nd		
96	2nd	105S	2nd		
97	2nd	105T	1st*		
98	2nd	105U	1st*		
99	2nd	105V	2nd		
100	2nd	105W	1st		
101	2nd	105X	2nd		
102	2nd	105Y	Original		
103	3rd	106	Original		
104	5th	107	1st		
105	3rd	108	2nd		
105A	2nd	109	1st		
105B	13th	110	Original		
105C	2nd	111	Original		
105D	4th	112	1st		
105E	2nd	113	Original		
		114	1st		
		115	Original		

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

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Effective: January 1, 1986

By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

CONCURRING CARRIERS

General Telephone Company of the Southwest; San Angelo, Texas
Spectra Communications Group, L.L.C.; Peculiar, Mo. 64078

(Nx)

CONNECTING CARRIERS

Alltel Oklahoma, Inc.; Little Rock, Arkansas
Alto Telephone Company; Lufkin, Texas
Arkansas Telephone Company, Incorporated; Clinton, Arkansas
Assaria Telephone Exchange, Incorporated; Assaria, Kansas
Atlas Telephone Company, Incorporated; Pryor, Oklahoma
Beggs Telephone Company; Beggs, Oklahoma
Big Bend Telephone Company, Incorporated; Alpine, Texas
Blossom Telephone Company; Blossom, Texas
Blue Valley Telephone Company; Home, Kansas
Bluffdale Telephone Company; Lipan, Texas
Brazoria Telephone Company; Brazoria, Texas
Brazos Telephone Cooperative; Olney, Texas
Byers and Petrolia Telephone Company; Byers, Texas
Cameron Telephone Company, Incorporated; Sulphur, Louisiana
Canadian Valley Telephone Company; Canadian, Oklahoma
Cap Rock Telephone Company, Incorporated; Spur, Texas
Central Arkansas Telephone Cooperative, Incorporated; Donaldson, Arkansas
Central Texas Telephone Cooperative, Incorporated; Goldthwaite, Texas
Central Telephone Company of Texas, Incorporated, dba Sprint; Killeen, Texas
Central Telephone Company-Midstate; Killeen, Texas
Century Telephone, Incorporated; Monroe, Louisiana
Cimarron Telephone Company; Manford, Oklahoma
Cleveland County Telephone Company, Incorporated; Rison, Arkansas
Coleman County Telephone Cooperative, Incorporated; Santa Anna, Texas
Colmesneil Telephone Company; Colmesneil, Texas
Colorado Valley Telephone Cooperative, Incorporated; La Grange, Texas

x Issued under authority of Special Permission No. 00-069 of the F.C.C.

(This page filed under Transmittal No. 2840)

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Effective: August 1, 2000

One Bell Plaza, Dallas, Texas 75202

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

CONNECTING CARRIERS (Cont'd)

Columbus Telephone Company; Columbus, Kansas
Comanche County Telephone Company, Incorporated; Comanche, Texas
Community Telephone Company; Windthorst, Texas
Conroe Telephone Company; Lufkin, Texas

(D)
(D)

Council Grove Telephone Company; Council Grove, Kansas

(D)

Cross Telephone Company; Warner, Oklahoma
Cumby Telephone Cooperative, Incorporated; Cumby, Texas
Cunningham Telephone Company; Glen Elder, Kansas
Decatur Telephone Company; Decatur, Arkansas
Dell Telephone Cooperative, Incorporated; Dell City, Texas
EagleNet, Incorporated; Guymon, Oklahoma

(D)

Eastern New Mexico Rural Telephone Co-op; Clovis, New Mexico
Eastex Telephone Cooperative, Incorporated; Henderson, Texas
Electra Telephone Company; Electra, Texas
Elkhart Telephone Company; Elkhart, Kansas
Etex Telephone Cooperative, Incorporated; Gilmer, Texas

(D)

Five Area Telephone Cooperative, Incorporated; Muleshoe, Texas
Fort Bend Telephone Company; Rosenberg, Texas
Ganado Telephone Company, Incorporated; Ganado, Texas

(D)
(D)

Golden Belt Telephone Association; Rush Center, Kansas
Gorham Telephone Company; Gorham, Kansas

(D)
(D)

Grand Telephone Company; Jay, Oklahoma
H & B Communications, Incorporated; Holyrood, Kansas
Haviland Telephone Company; Haviland, Kansas
Hill Country Telephone Cooperative, Incorporated; Ingram, Texas

(D)

Home Telephone Company; Galva, Kansas

(D)

Industry Telephone Company; Incorporated; Industry, Texas
J.B.N. Telephone Company, Incorporated; Wetmore, Kansas
Jetmore Telephone Company; Dodge City, Kansas

(This page filed under Transmittal No. 2811)

Issued: February 25, 2000

Effective: March 11, 2000

One Bell Plaza, Dallas, Texas 75202

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(D)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

CONNECTING CARRIERS (Cont'd)

Kan-Okla Telephone Association, Incorporated; Anthony, Kansas
Kerrville Telephone Company; Kerrville, Texas
Knippa Telephone Company; Knippa, Texas
LaHarpe Telephone Company; LaHarpe, Kansas
Lake Telephone Company; Livingston, Texas
Lake Dallas Telephone Company, Incorporated; Lake Dallas, Texas
Lakeside Telephone Company; Whitehouse, Texas
Lavaca Telephone Company, Incorporated; Lavaca, Arkansas
LaWard Telephone Exchange, Incorporated; LaWard, Texas
Liberty Telephone & Communications, Incorporated; Hardy, Arkansas
Liberty Telephone Company; Marion, Louisiana
Lipan Telephone Company; Lipan, Texas
Livingston Telephone Company; Livingston, Texas
Lufkin Telephone Exchange; Lufkin, Texas
Madison Telephone Company; Madison, Kansas
Madison County Telephone Company, Incorporated; Huntsville, Arkansas
Magazine Telephone Company; Magazine, Arkansas
McCloud Telephone Company; McCloud, Oklahoma
Mid-Plains Rural Telephone Cooperative, Incorporated; Tulia, Texas
Midwestern Telephone Company; Sentinel, Oklahoma
Moundridge Telephone Company; Moundridge, Kansas
Mountain Home Telephone Company; Mountain Home, Arkansas
Mountain View Telephone Company; Mountain View, Arkansas
Muenster Telephone Corporation of Texas; Muenster, Texas
Mustang Telephone Company; Monroe, Louisiana
Mutual Telephone Company; Little River, Kansas

(D)

Northern Arkansas Telephone Company; Flippin, Arkansas
Oklahoma Alltel, Inc.; Little Rock, Arkansas
Oklahoma Telephone & Telegraph, Incorporated; Dustin, Oklahoma
Oklahoma-Western Telephone Company; Red Oak, Oklahoma

(C)

(This page filed under Transmittal No. 2832)

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One Bell Plaza, Dallas, Texas 75202

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

CONNECTING CARRIERS (Cont'd)

Palo Pinto Telephone Company, Incorporated; Tyler, Texas
Panhandle Telephone Cooperative, Incorporated; Guymon, Oklahoma
Peoples Telephone Company, Incorporated; Coolidge, Texas
Peoples Mutual Telephone Company; LaCygne, Kansas
Peoples Telephone Cooperative; Quitman, Texas

(D)

Pine Telephone Company; Broken Bow, Oklahoma
Pioneer Telephone Association, Incorporated; Ulysses, Kansas
Pioneer Telephone Cooperative, Incorporated; Kingfisher, Oklahoma
Poka-Lambro Rural Telephone Cooperative, Incorporated; Tahoka, Texas
Prairie Grove Telephone Company, Prairie Grove, Arkansas
Rainbow Telephone Cooperative Association; Everest, Kansas
Redfield Telephone Company; Redfield, Arkansas
Rice Belt Telephone Company, Incorporated; Weiner, Arkansas
Ritter, E. Telephone Company; Marked Tree, Arkansas
Riviera Telephone Company, Incorporated; Riviera, Texas
Romain Telephone Company, Incorporated; Grandview, Texas
Rural Telephone Service Company; Incorporated; Lenora, Kansas
S & A Telephone Company; Allen, Kansas
S & T Telephone Cooperative Association; Brewster, Kansas
Salina-Spavinaw Telephone Company, Incorporated; Pryor, Oklahoma
San Marcos Telephone Company, Incorporated; San Marcos, Texas
Santa Rosa Telephone Cooperative, Incorporated; Vernon, Texas
Shidler Telephone Company; Shidler, Oklahoma
Sooner State Telephone Company; Oklahoma City, Oklahoma
South Arkansas Telephone Company; Hampton, Arkansas
South Central Telephone Association; Medicine Lodge, Kansas
South Plains Telephone Cooperative, Incorporated; Lubbock, Texas
Southern Kansas Telephone Company; Clearwater, Kansas
Southwest Arkansas Telephone Cooperative, Incorporated; Texarkana, Arkansas
Southwest Oklahoma Telephone Company; Duke, Oklahoma
Southwest Texas Telephone Company; Rocksprings, Texas
Sprint-Missouri Inc.; Jefferson City, Missouri
Sugar Land Telephone Company; Little Rock, Arkansas
Sunflower Telephone Company, Incorporated; Dodge City, Kansas

(C)

(D)

Tatum Telephone Company; Tatum, Texas
Taylor Telephone Cooperative, Incorporated; Merkel, Texas

(D)

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One Bell Plaza, Dallas, Texas 75202

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

CONNECTING CARRIERS (Cont'd)

Totah Telephone Company, Incorporated; Ochelata, Oklahoma
Tri-County Telephone Association; Council Grove, Kansas
Tri-County Telephone Company, Incorporated; Huntsville, Texas
Tri-County Telephone Company, Incorporated; Everton, Arkansas

(D)

Twin Valley Telephone, Incorporated; Miltonvale, Kansas
Union Telephone Company, Incorporated; Marion, Louisiana
United Telephone Association; Dodge City, Kansas
United Telephone Company of Kansas, Incorporated, dba Sprint; Overland Park, Kansas
United Telephone Company of Texas, Incorporated, dba Sprint; Tyler, Texas
Valley Telephone Cooperative, Incorporated; Raymondville, Texas
Valley View Telephone Company; Muenster, Texas
Valliant Telephone Company; Valliant, Oklahoma
Walnut Hill Telephone Company; Lewisville, Arkansas
Wamego Telephone Company; Wamego, Kansas
Waterwood Communications, Incorporated; Huntsville, Texas
Wes-Tex Telephone Cooperative; Stanton, Texas
West Texas Rural Telephone Cooperative, Incorporated; Hereford, Texas
Wheat State Telephone Company; Udall, Kansas
Wilson Telephone Company; Wilson, Kansas
Wyandotte Telephone Company; Marion, Louisiana
XIT Rural Telephone Cooperative, Incorporated; Dalhart, Texas
Yelcot Telephone Company; Mountain Home, Arkansas
Yell County Telephone Company; Danville, Arkansas
Zenda Telephone Company; Zenda, Kansas

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One Bell Plaza, Dallas, Texas 75202

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGISTERED TRADEMARKS AND SERVICE MARKS

The following marks, to the extent if any used throughout this tariff, are registered trademarks and service marks of the American Telephone and Telegraph Company.

Registered Service Marks
TOUCH-TONE

Issued: September 29, 1983

Effective: January 1, 1984

By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

EXPLANATION OF SYMBOLS

- (C) - to signify changed regulation
- (D) - to signify discontinued rate or regulation
- (I) - to signify increase
- (N) - to signify new rate or regulation
- (R) - to signify reduction
- (S) - to signify reissued matter
- (T) - to signify a change in text but no change in rate or regulation

EXPLANATION OF ABBREVIATIONS

Ark.	- Arkansas	Mo.	- Missouri
Co.	- Company	Okla.	- Oklahoma
Cont'd	- Continued	PBX	- Private Branch Exchange
Corp.	- Corporation	Tex.	- Texas
d/b/a	- doing business as	United States	- The United States mainland, i.e. the District of Columbia
Dept.	- Department		- all states except Alaska and Hawaii
Dist.	- District		
Exch.	- Exchange and		
FCC	- Federal Communications Commission	U. S.	- United States
Gov't	- Government		
Ill.	- Illinois		
Inc.	- Incorporated		
Kan.	- Kansas		

REFERENCES TO OTHER TARIFFS

Wherever reference is made in this tariff to other tariffs of this Company or to tariffs of Other Participating Carriers, or Other Common Carriers, the reference is to the tariffs in force as of the effective date of this tariff, and to amendments thereto and successive issues thereof.

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By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

(D)

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By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

(D)

(D)

OTHER PARTICIPATING CARRIERS

Other Participating Carriers as defined in Part 61 of the Federal Communications Commission's Rules and Regulations are as listed below.

NONE

Issued: June 7, 1984

Effective: June 8, 1984

By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

(N)

REFERENCE TO BELL SYSTEM TECHNICAL REFERENCE PUBLICATIONS

The issue and availability dates of the Bell System Technical Reference Publications referenced in this tariff are as follows:

<u>Publication Number</u>	<u>Issue Date</u>	<u>Date Available to Public</u>
60101	December 1982	January 17, 1983
Compatibility Bulletin 106, Issue No. 2	December 1981	March 11, 1982

These Bell System Technical Reference Publications may be ordered from:

Publishers' Data Center, Inc.
P. O. Box C738
Pratt Street Station
Brooklyn, N. Y. 11205

(N)

Issued: June 7, 1984

Effective: June 8, 1984

By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

APPLICATION OF TARIFF

- 1.1 This tariff applies to Interstate IntraLATA Message Telecommunications Service furnished within the LATAs of the Southwestern Bell Telephone Company (hereinafter referred to as this Company), or furnished jointly by this Company and concurring, connecting or other participating carriers, or furnished by concurring and connecting carriers, as set forth below in 1.1.1 through 1.1.3. Service under this tariff is furnished only between stations within the LATAs of the Company.
- 1.1.1 Interstate service between points within the LATAs of this Company as specified in 3.1 following.
- 1.1.2 Public Land Mobile Radiotelephone Service as specified in 3.2 following.
- 1.1.3 Conference Service as specified in 4.1 and Dial Conference Service as specified in 4.2.
- 1.2 Where interstate IntraLATA message telecommunications service is available under this tariff for use in connection with customer-provided facilities, the regulations and rates for each call made are those applicable for interstate IntraLATA message telecommunications service, i.e., Station-to-Station, Person-to-Person, or Conference, according to the connection established. (C)
(C)

(This page filed under Transmittal No. 2590)

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One Bell Center, St. Louis, Missouri 63101

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

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One Bell Center, St. Louis, Missouri 63101

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

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One Bell Center, St. Louis, Missouri 63101

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

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Material appearing on this page formerly appeared on 1st Revised Page 9.

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By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.1 Undertaking of the Telephone Company2.1.1 Scope

- A. Interstate IntraLATA Message Telecommunications Service (IIMTS) is the furnishing of those service components required for telecommunication between stations in different local service areas within the same LATA in accordance with the regulations and system of charges specified in this tariff. The message or service charges specified in this tariff are in payment for Interstate IntraLATA Message Telecommunications Service furnished between the calling and called stations. (T)
- B. The Telephone Company does not undertake to transmit messages but furnishes the use of its service to its Customers for telecommunications.
- C. The design, maintenance and operation of Interstate IntraLATA Message Telecommunications Service envisions that communications will originate or terminate at a station of the associated exchange telephone service used for IIMTS. Connections of Customer or Other Common Carrier-provided communications systems may be made to IIMTS. However, the Telephone Company will not be responsible for the through transmission of signals or for the quality of transmission on such connections.

2.1.2 Availability of Service

- A. The use and restoration of service shall be in accordance with Part 64 Subpart D of the Federal Communications Commission's Rules and Regulations, which specifies the priority system for such activities.
- B. Subject to compliance with the above mentioned rules, where a shortage of service components exists at any time either for temporary or protracted periods, the establishment of Interstate IntraLATA Message Telecommunications Service shall take precedence over all other services.
- C. Service is furnished subject to the availability of the service or service components required. The Telephone Company will (1) determine which local service areas the service will be available, (2) which service components shall be used, and (3) make modifications to those components at its option. (C)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.1 Undertaking of the Telephone Company (Cont'd)2.1.2 Availability of Service (Cont'd)

- D. When connections are made to Customer or Other Common Carrier-provided communications systems at a premises where the Customer does not originate or terminate communications, the Telephone Company may require that the exchange telephone service be furnished from a Telephone Company Central Office(s) different than the Central Office(s) designated by the Telephone Company to serve that premises.

2.1.3 Limitations on Duration of Connections

The Telephone Company reserves the right to limit the duration of connection when necessary because of a shortage of service components caused by emergency conditions.

2.1.4 Liability

- A. In view of the fact that the Customer has exclusive control of his communications over the service furnished him by the Telephone Company, and of the other uses for which service may be furnished him by the Telephone Company, and because of the unavailability of errors incident to the use of such services of the Telephone Company, the services furnished by the Telephone Company are subject to the terms, conditions and limitations specified in B., C., and D., following.
- B. The Telephone Company's liability, if any, for its willful misconduct is not limited by this tariff. With respect to any other claim or suit, by a Customer or by any others, for damages associated with any aspect of the provision of service (including the failure to reach a called station), and subject to the provisions of C. through E., following, the Telephone Company's liability, if any, shall not exceed an amount equal to the initial period charge applicable for such a message to the called station. This liability shall be in addition to any billing adjustments that may otherwise be appropriate.
- C. The Customer indemnifies and saves the Telephone Company harmless against claims for libel, slander, or infringement of copyright from the material transmitted over its service; against claims for infringement of patents arising from combining with, or using in connection with, service of the Telephone Company, apparatus and systems of the Customer; and against all other claims arising out of any act or omission of the Customer in connection with service provided by the Telephone Company.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.1 Undertaking of the Telephone Company (Cont'd)2.1.4 Liability (Cont'd)

- D. No carrier participating in this service shall be liable for any act or omission of any other carrier also participating in the service.
- E. The services furnished by the Telephone Company, in addition to the limitations set forth in 2.1.4, A. through D. preceding, also are subject to the following limitation: the Telephone Company shall not be liable for damage arising out of mistakes, omissions, interruptions, delays, errors or defects in transmission or other injury, including but not limited to injuries to persons or property from voltages or currents transmitted over the service of the Telephone Company, caused by Customer-provided equipment (except where a contributing cause is the malfunctioning of a Telephone Company-provided connecting arrangement).

2.2 Use2.2.1 Use of Service

The service is provided for use by the Customer and may be used by others, when so authorized by the Customer, providing that all such usage shall be subject to the provisions of this tariff.

Interstate IntraLATA Message Telecommunications Service may be used for non-voice transmission on a two-point basis between points within the same LATA.

Telephone Company provided local business exchange service may be used for the purpose of providing access to resold or shared Interstate IntraLATA Message Telecommunications Service notwithstanding any tariff regulations respecting resale and sharing contained in Telephone Exchange Service Tariffs of the Telephone Company.

2.2.2 Abuse and Fraudulent Use

The service is furnished subject to the condition that there will be no abuse or fraudulent use of the service. Abuse or fraudulent use of service includes:

- A. the use of the services of the Telephone Company to transmit a message or to locate a person or otherwise to give or obtain information, without payment of the charge applicable for service;

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.2 Use (Cont'd)2.2.2 Abuse and Fraudulent Use (Cont'd)

- B. the obtaining, or attempting to obtain, or assisting to obtain or to attempt to obtain, Interstate IntraLATA Message Telecommunications Service, by rearranging, tampering with, or making connection with any service components of the Telephone Company, or by any trick, scheme, false representation, or false credit device, or by or through any other fraudulent means or device whatsoever, with intent to avoid the payment, in whole or in part, of the regular charge for such service;
- C. the use of the service of the Telephone Company for a call or calls, anonymous or otherwise, if in a manner reasonably expected to frighten, abuse, torment, or harass another;
- D. the use of profane or obscene language;
- E. the use of the service in such a manner as to interfere unreasonably with the use of the service by one or more other Customers.

2.2.3 Unlawful Purposes

The service is furnished subject to the condition that it will not be used for an unlawful purpose.

2.3 Obligations of the Customer

- 2.3.1 The calling party shall establish his identity in the course of any communication as often as may be necessary.
- 2.3.2 The calling party shall be solely responsible for establishing the identity of the person or persons with whom connection is made at the called station or stations.
- 2.3.3 Each Aggregator, as described in Section 2.5 following, for which the Telephone Company is the Presubscribed Provider of Operator Services must comply with Section 226 of the Communications Act of 1934.

(N)
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(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.4 Payment Arrangements

(M)

2.4.1 Payment for Service

The Customer is responsible for payment of all charges for services furnished to the Customer, including charges for services originated or charges accepted at the Customer's station and for charges billed the Customer for calling card messages.

(M)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.4 Payment Arrangements (Cont'd)2.4.2 Billing and Collection of Charges

The charges for calls and chargeable reports are due when billed and are billed and collected by this Company or the connecting company from whose station the calls were sent paid or at whose station the calls were received collect.

(D)

(D)

2.4.3 Termination of Service for Cause

Upon nonpayment of any sum due the Telephone Company, or upon a violation of any of the conditions governing the furnishing of service, the Telephone Company may by notice in writing to the Customer, without incurring any liability, forthwith discontinue the furnishing of said service.

2.4.4 Advance Payments

Applicants for Interstate IntraLATA Message Telecommunications Service, whose financial responsibility is not a matter of general knowledge or who are not connected in a substantial way with a firm, corporation or other concern of established credit, may be required to make an advance payment of at least one month's estimated charges.

2.4.5 Deposits

The Telephone Company may, in order to safeguard its interests, require an applicant or a Customer to deposit a sum up to an amount equal to twice the estimated average monthly charge for usage of interstate IntraLATA message telecommunications service offered herein; such deposit to be held by the Telephone Company as a guarantee of the payment of charges provided for herein. The fact that a deposit has been made in no way relieves the applicant or Customer from complying with the Telephone Company's regulations as to advance payments and the prompt payment of bills on presentation. At such time as the service is terminated the amount of the deposit is credited to the Customer's account and any credit balance which may remain is refunded. At the option of the Telephone Company such a deposit may be refunded or credited to the Customer at any time prior to termination of the service.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.4 Payment Arrangements (Cont'd)2.4.5 Deposits (cont'd)

In case of a cash deposit, for the period the deposit is held by the Telephone Company, the Customer will receive simple interest at the rate that has been established by the appropriate legal authority within the state as stated in the Telephone Company's General Exchange Tariffs. (C)

2.4.6 Monetary Units

In connection with service from ships, vessels or aircraft, to points within the LATA, when the charges to Customers are made by a company or administration not subject to the Communications Act of 1934, as amended, the following conditions apply:

- A. In the case of service from vessels or aircraft of United States registry, the charges shown in this tariff for such service are quoted by the vessel in United States dollars.
- B. In the case of service from vessels or aircraft registered in countries other than the United States, the charges are quoted in United States dollars or are converted into the currency of the country of registry at rates of exchange with respect to United States dollars, which may vary from time to time because of changes in monetary and other conditions.

In connection with service from ships, vessels or aircraft, to points within the LATA, when the charges to Customers are made by Telephone Companies in the United States, rates as specified herein, plus additional charges of foreign administrations if any, in United States dollars, apply to all calls.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.5 DefinitionsAggregator

The term "Aggregator" denotes any person that in the ordinary course of its operations, makes telephones available to the public or to transient users of its premises, for interstate telephone calls using a provider of operator services.

Authorized Protective Connecting Module

The term "Authorized Protective Connecting Module" denotes a protective unit designed by the Telephone Company and manufactured under the control of Telephone Company quality assurance procedures, which unit is to be incorporated in a Conforming Answering Device.

Bill to Third Number Service

(T)

The term "Bill to Third Number" denotes a billing arrangement by which a call may be charged to an authorized station as determined by the Telephone Company other than the station originating the call or the station where the call is terminated. (T)

Call Forwarding

Call forwarding denotes that feature whereby a call placed to a Customer's telephone number in one exchange (the call forwarding location) is automatically forwarded by Telephone Company central office equipment to a station designated by said Customer in another exchange.

Calling Card

The term "Calling Card" previously known as "Credit Card", denotes a billing arrangement by which a call may be charged to an authorized Telephone Company Calling Card Number.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.5 Definitions (Cont'd)Centrex Control Switching Equipment

The term "Centrex Control Switching Equipment" denotes switching equipment, located on the Telephone Company's premises, used to provide Centrex service furnished in accordance with Centrex service provisions of the General and Local Exchange Service Tariffs of the Telephone Company.

Collect Call

The term "Collect Call" denotes a billing arrangement by which the charge for a call may be reversed provided the charge is accepted at the called station. A collect call may be billed to a Calling Card or third number. (T)
If the called station is a public or semi-public coin telephone, the charges must be billed to a Calling Card or third number, or the call may (T)
be reoriginated from the called station.

Communications System

The term "Communications System" denotes channels and other facilities which are capable, when not connected to Interstate IntraLATA Message Telecommunications Service, of communications between Customer-provided terminal equipment or Telephone Company stations.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.5 Definitions (Cont'd)Conformance Number

The term "Conformance Number" denotes an identifying number assigned by the Telephone Company to a particular model of Conforming Answering Device incorporating an Authorized Protective Connecting Module when that model of device is in conformance with the provisions set forth by the Telephone Company in its Technical Reference for Conforming Answering Devices.

Conforming Answering Device

The term "Conforming Answering Device" denotes a Customer-provided device which automatically answers incoming calls; transmits a prerecorded voice message or appropriate audible signal to the calling party; records a voice message from the calling party if so designed and arranged; and automatically disconnects from the line in a prearranged manner on completion of the last of the functions for which it was designed and arranged as described in this paragraph. The Conforming Answering Device may include remote interrogation and/or device function control. A Conforming Answering Device must incorporate an Authorized Protective Connecting Module and must bear a valid Conformance Number.

Connecting Arrangement

The term "Connecting Arrangement" denotes the equipment provided by the Telephone Company to accomplish the direct electrical connection of Customer-provided equipment or systems with Telephone Company provided services.

Credit Card

see Calling Card

Customer

The term "Customer" denotes the person, firm or corporation responsible for the payment of charges and compliance with the regulations of the Telephone Company.

(D)

(D)

Customer-Provided Terminal Equipment

The term "Customer-Provided Terminal Equipment" denotes devices or apparatus and their associated wiring, provided by a Customer, which do not constitute a multiline terminating system or a communications system and which, when connected to the communications path of the telecommunications network, are connected either electrically, acoustically or inductively.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.5 Definitions (Cont'd)Customer-Provided Test Equipment

The term "Customer-Provided Test Equipment" denotes test equipment located at the premises of the Customer that is used by the Customer for the detection and/or isolation of a communications service fault.

Exchange

The term "Exchange" denotes a unit generally smaller than a local access and transport area, established by the Telephone Company for the administration of communications service in a specified area which usually embraces a city, town or village and its environs. It consists of one or more central offices together with the associated facilities used in furnishing communications service within that area. One or more designated exchanges comprise a given local access and transport area.

Data Access Arrangement

The term "Data Access Arrangement" denotes a protective connecting arrangement for use with the network control signaling unit, or in lieu of the connecting arrangement, an arrangement to identify a central office line and protective equipment and procedures to determine compliance with criteria set forth in 2.6.3.C. of this tariff.

Direct Dial Station

(T)

The term "Direct Dial Station" denotes that service where the person originating the call dials the telephone number desired, completes the message without the assistance of an operator and the message is billed to the originating number.

(T)

Direct Dial Station-to-Station

(T)

(See Direct Dial Station)

(T)

Direct Electrical Connection

The term "Direct Electrical Connection" denotes a physical connection of the electrical conductors in the communications path.

Grandfathered

The term "Grandfathered" denotes terminal equipment, multiline terminating systems, protective circuitry or connecting arrangements directly connected at the Customer's premises to Interstate IntraLATA Message Telecommunications Service in accordance with Telephone Company tariffs, and that are considered grandfathered under Part 68 of the Federal Communications Commission's Rules and Regulations because:

1. such terminal equipment was directly connected to the telecommunications network prior to July 1, 1979 and is of a type which was directly connected to the telecommunications network as of October 17, 1977.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.5 Definitions (Cont'd)Grandfathered (Cont'd)

2. such multiline terminating systems are directly connected to the telecommunications network prior to January 1, 1980 and are of a type which was directly connected to the telecommunications network as of June 1, 1978.
3. such protective circuitry or connecting arrangements associated with Customer-provided terminal equipment or multiline terminating systems are directly connected to the telecommunications network and are of a type which was directly connected to the telecommunications network prior to the dates set forth in 1. and 2. preceding, as appropriate.

Headset

The term "Headset" denotes a hands-free, multi-wire device containing acoustic- electric (transmitter) and electric-to-acoustic (receiver) transducers, normally worn on the head of the user for close talking, which provides for the transmission of human speech.

Initial and Additional Period

The term "Initial Period" denotes the interval of time allowed at the rate quoted for a connection between given points.

The term "Additional Period" denotes the unit of time used for measuring and charging for time in excess of the initial period.

Interface

The term "Interface" denotes that point on the premises of the Customer at which provision is made for connection of other than Telephone Company provided facilities to facilities provided by the Telephone Company.

Interstate IntraLATA Message Telecommunications Service (IIMTS)

The term "Interstate IntraLATA Message Telecommunications Service" applies to service between points in different states which are in the same Local Access and Transport Area.

Local Access and Transport Area (LATA)

The term "Local Access and Transport Area" denotes a geographic area established for the provision and administration of communications service. (T)
It encompasses one or more designated exchanges which are grouped to serve (T)
common, social, economic, and other purposes.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.5 Definitions (Cont'd)Maintenance of Service Charge

Where maintenance of testing is required at a customer's premises and the trouble is found to be due solely to the customer-provided terminal equipment or other causes within the customer's control, or any combination therefore, a Maintenance of Service Charge applies for each occurrence where such maintenance or testing is performed.

Multiline Terminating System

The term "Multiline Terminating System" denotes switching equipment (e.g., PBX, Centrex, ACD, tandem switching equipment) and key telephone type systems which are capable of terminating more than one local central office line, WATS access line, private line service or communications system.

Network Control Signaling

The term "Network Control Signaling" denotes the transmission of signals used in the telecommunications network which perform functions such as supervision (control, status, and charging signals), address signaling (e.g., dialing), calling and called number identification, audible tone signals (call progress signals indicating re-order or busy conditions, alerting, coin denominations, coin collect and coin return tones) to control the operation of switching machines in the telecommunications network.

Network Control Signaling Unit

The term "Network Control Signaling Unit" denotes the terminal equipment furnished for the provision of network control signaling.

Non-Powered Conferencing Equipment

The term "Non-Powered Conferencing Equipment" denotes a portable plug ended device, without active elements, consisting of a multiwinding transformer and manual line switches designated to bridge two or more, but not to exceed five, of the lines appearing on 4-button and 6-button key telephone instruments equipped with both hold and illumination features.

(D)

(D)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.5 Definitions (Cont'd)Other Common Carrier (OCC)

The term "Other Common Carrier" denotes:

1. Specialized common carriers, interexchange carriers (interLATA carriers), Domestic and International Record Carriers, and Domestic Satellite Carriers engaged in providing private line voice, data or video services or other services such carriers may be allowed by the Federal Communications Commission to provide.
2. All resellers not included in 1. preceding.

Person-to-Person

The term "Person-to-Person" denotes that service where the person originating the call specifies to the operator a particular person, mobile station, department, or office to be reached.

Premises

The term "Premises" denotes a building or buildings on continuous property (except railroad rights-of-way, etc.) not separated by a public thoroughfare.

Premises Wiring

The term "Premises Wiring" denotes wiring associated with a multiline terminating system that is used to connect separately housed equipment entities or system components to one another, or wiring which connects an equipment entity or system component with the telecommunications network interface, located at the Customer's premises and not within an equipment housing.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.5 Definitions (Cont'd)Presubscribed Provider

The term "Presubscribed Provider" denotes the interstate provider of operator services to which the consumer is connected when the consumer places a call using a provider of operator services without dialing an access code.

Provider

The term "Provider" denotes any common carrier that provides operator services or any other person determined by the Commission to be providing operator services.

Registered

The term "Registered" denotes terminal equipment, protective circuitry and multiline terminating systems which comply with the Registration provisions of Part 68 of the Federal Communications Commission's Rules and Regulations.

Sent Paid Service

The term "Sent Paid Service" denotes that service where the person originating the call pays for the call by having the call billed to the originating telephone number. Sent paid calls also include calls from pay telephones when the caller pays for the call by depositing coins.

(N)

(N)

Service Station Lines

The term "Service Station Lines" denotes telephone facilities provided by the Customer in isolated and sparsely developed areas where it is not practicable for the Telephone Company to make such facilities available.

Service Terminating Arrangement

The term "Service Terminating Arrangement" denotes Telephone Company-provided equipment which terminates exchange telephone service, used for Interstate IntraLATA Message Telecommunications Service (IIMTS), at a Customer's premises. The "Service Terminating Arrangement" provides a clearly delineated interface which facilitates the design, isolation, and testing of IIMTS. Where a protective connecting arrangement is required, the "Service Terminating Arrangement" is provided as a part of the protective connecting arrangement.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.5 Definitions (Cont'd)Single Ended Terminal Device

The term "Single Ended Terminal Device" denotes a terminal device which terminates only one line at a given time (e.g., headset).

Standard Jack

The term "Standard Jack" denotes the Telephone Company-provided means of connection for terminal equipment or multiline terminating systems to Interstate IntraLATA Message Telecommunications Service as described (1) in Part 68 of the FCC's Rules and Regulations or (2) in the current issue of the Telephone Company document on file with the FCC entitled "Descriptions of Standard Registration Program Connection Configurations Supplementing Configurations Described in Subpart F of Part 68 of the FCC Rules and Regulations."

Station

The term "Station" denotes the network control signaling unit and any other equipment provided in accordance with Telephone Exchange Service Tariffs of this Company's concurring and connecting carriers, or tariffs of this Company's other participating carriers, at a Customer's premises or at public or semi-public telephone locations or in a Telephone Company central office for call forwarding which enables a Customer to establish communications connections and to effect communications through such connections.

Station-to-Station

The term "Station-to-Station" denotes that service where the person originating the message does not specify the person, mobile station, department, or office to be reached.

Switching Equipment

The term "Switching Equipment" denotes equipment which performs the function of establishing and releasing connections between:

1. Two or more Telephone Company-provided services, or
2. Telephone company-provided service or services and a communications system or systems provided by the Customer, or Other Common Carrier.

Such equipment shall operate to establish each connection for the purpose of the transmission of communications, and shall operate to release the connection, or generate a supervisory signal for the manual release of the connection by an attendant, immediately following the conclusion of each call.

Telephone Company

The term "Telephone Company" denotes the Southwestern Bell Telephone Company, its concurring carriers and its connecting carriers, either individually or collectively.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS

2.5 Definitions (Cont'd)

Transient Land Mobile Unit

The term "Transient Land Mobile Unit" denotes a land mobile unit communicating through a base station other than the base station with which it is normally associated. (Z)

United States

The term "United States" denotes the United States mainland, i.e., the District of Columbia and all states except Alaska and Hawaii.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS

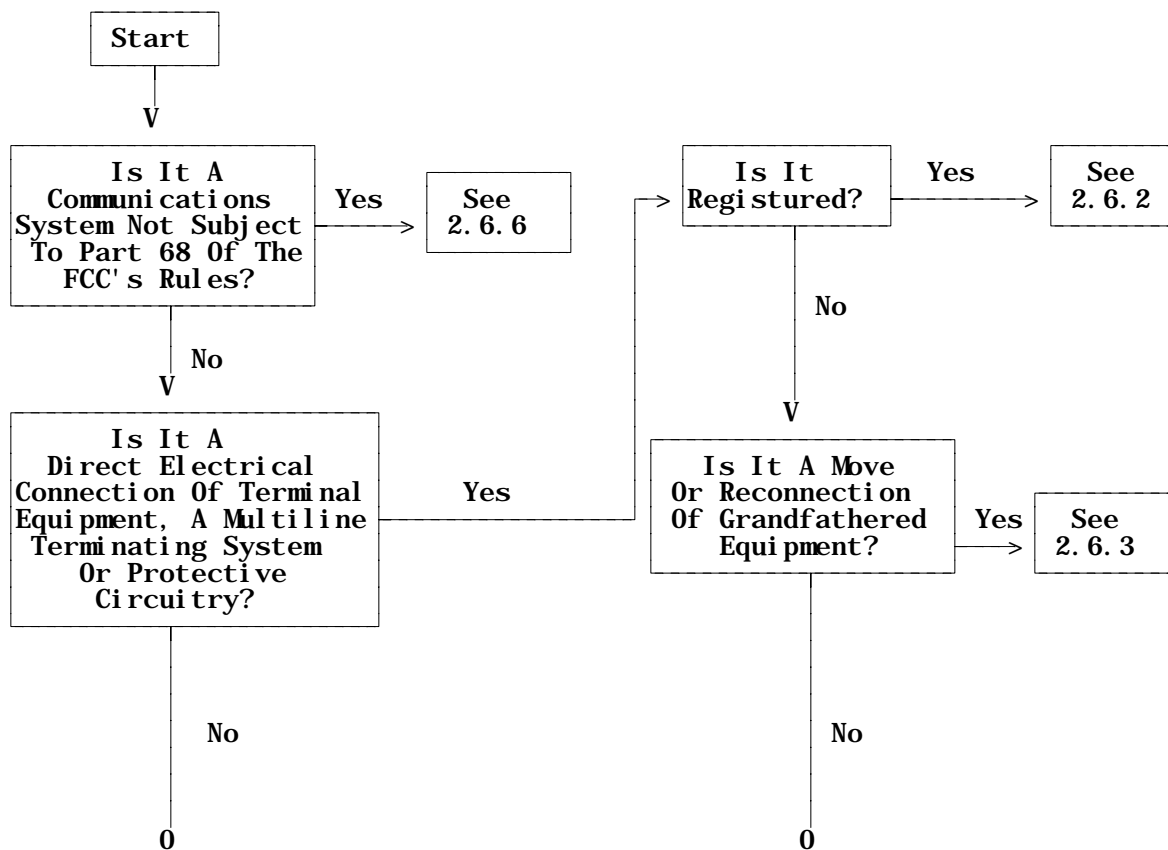
**2.6 Connections of Terminal Equipment, Multiline Terminating Systems
Protective Circuitry and Communications Systems**

2.6.1 General

Terminal equipment, multiline terminating systems and protective circuitry which are connected to IIMIS must comply with Part 68 of the Federal Communications Commission's Rules and Regulations.

It is anticipated that all equipment or systems that are connected will be registered. However, alternative methods of connection are available in some cases.

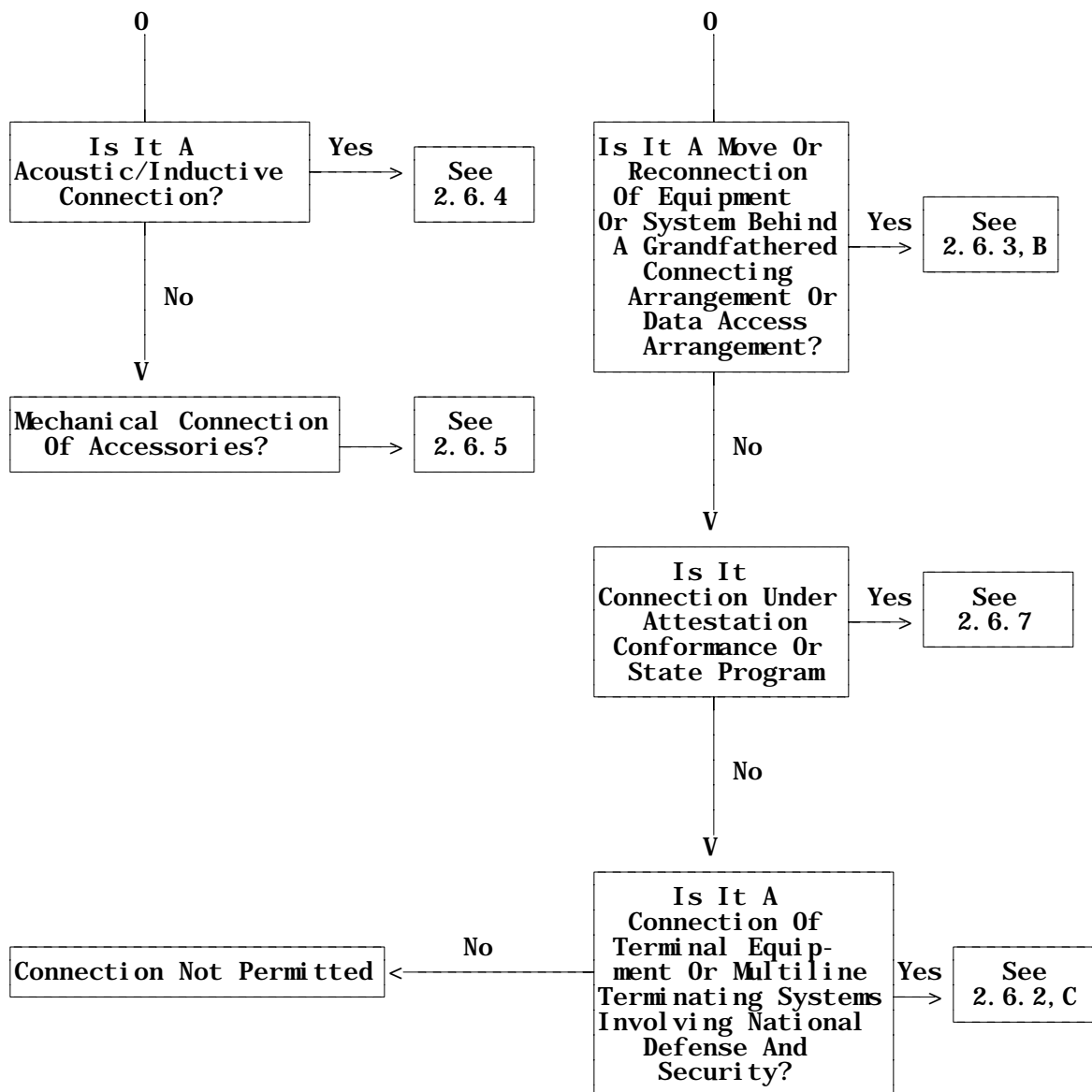
The following chart is provided as a guide to indicate the appropriate regulations for connecting equipment or systems that are registered as well as the alternative methods of connection that are available.



INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems Protective Circuitry and Communications Systems (Cont'd)

2.6.1 General (Cont'd)



INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.1 General (Cont'd)A. Responsibility of the Customer

1. The Customer is responsible for the installation, operation, and maintenance of any Customer-provided terminal equipment, multiline terminating system or communications system. The connection of such equipment or system shall not require a change in or alteration of the equipment or services of the Telephone Company; cause electrical hazards to Telephone Company personnel; damage to Telephone Company equipment; malfunction of Telephone Company billing equipment; or degradation of service to persons other than the user of the terminal equipment, communications system, multiline terminating system, or the user's calling or called party.
2. Upon notice from the Telephone Company that Customer-provided terminal equipment or systems are causing such hazard, damage, malfunction or degradation of service, the Customer shall make any changes necessary to remove or prevent such hazard, damage, malfunction or degradation of service.
3. The Customer is responsible for the payment of a Maintenance of Service Charge as provided for in the General and Local Exchange Service Tariffs of the Telephone Company for visits by a Telephone Company employee to the Customer's premises when a service difficulty or trouble report results from the use of Customer-provided terminal equipment, multiline terminating system or communications system.

B. Responsibility of the Telephone Company

1. IIMFS is not represented as adapted to the use of Customer-provided terminal equipment, multiline terminating systems or communications systems. If Customer-provided equipment or systems are used with IIMFS, the Telephone Company will only be responsible for furnishing service components suitable for IIMFS and to design, maintain and operate those service components accordingly. Subject to that responsibility, the Telephone

(M)
(M)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.1 General (Cont'd)B. Responsibility of the Telephone Company (Cont'd)

1. (Cont'd)

Company will not be responsible for (a) the quality or the through transmission of signals generated by the Customer-provided equipment or system, or (b) the reception of signals by Customer-provided equipment or systems, or (c) address signaling performed by Customer-provided signaling equipment. (M)

2. When a Customer-provided communications system (a) utilizes satellite facilities, or (b) is connected to a communications system which utilizes satellite facilities, the connection of that Customer-provided system to IIMTS may result in the utilization of two or more satellite circuits on the combined connected facilities. In such cases the Telephone Company will only be responsible to furnish service components suitable for IIMTS and for the maintenance and operation of these service components accordingly. Subject to that responsibility, the Telephone Company will not be responsible for the quality of the through transmission of signals on such connection. The Telephone Company will not apply any credit allowance for impaired transmission from such connection unless the defect was in the IIMTS service.

3. The Telephone Company will, at the Customer's request, provide certain information concerning interface parameters, including the number of ringers which may be connected to a particular telephone line, needed to permit Customer-provided terminal equipment or multiline terminating systems to operate in a manner compatible with IIMTS.

4. The Telephone Company may make changes in its telecommunications services, service components, operations or procedures, where such action is not inconsistent with Part 68 of the Federal Communications Commission's Rules and Regulations. If such changes can be reasonably expected to render any Customer's (M)

Certain material on this page formerly appeared on 1st Revised Page 30.

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By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.1 General (Cont'd)B. Responsibility of the Telephone Company (Cont'd)

4. (Cont'd)

terminal equipment or multiline terminating system incompatible with IIMTS, require their modification or alteration, or otherwise materially affect their use or performance, the Customer will be given adequate notice, in writing, to allow the Customer an opportunity to maintain uninterrupted service.

C. Recording of Two-Way Telephone Conversations

Interstate IntraLATA Message Telecommunications Service is not represented as adapted to the recording of two-way telephone conversations. However, Customer-provided voice recording equipment may be directly, acoustically or inductively connected with IIMTS. When such connections are made, the Customer-provided voice recording equipment shall be so arranged that at the will of the user it can be activated or deactivated. In addition, one of the following conditions must apply:

- All parties to the telephone conversation must give their prior consent to the recording of the conversation, and the prior consent must be obtained in writing or be part of, and obtained at the start of, the recording, or
- The recording party gives verbal notification in a clear, unambiguous manner, which is recorded at the beginning and as part of the call, or (N)
(N)
- A distinctive recorder tone, repeated at intervals of approximately fifteen seconds, is required to alert all parties when the recording equipment is in use. The distinctive recording tone can be provided as part of (1) the recording equipment, (2) Customer-provided registered or grandfathered protective circuitry, or (3) a grandfathered Telephone Company-provided connecting arrangement.

A broadcast licensee shall be exempt from the above recording requirements provided at least one of the following requirements is met:

(X) Filed in compliance with the order of the Federal Communications Commission in Docket No. 20840 released January 26, 1987.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.1 General (Cont'd)C. Recording of Two-Way Telephone Conversations (Cont'd)

- the licensee informs each party to the call of its intent to broadcast the conversation; or
 - each party to the call is aware of the licensee's intent to broadcast the call; or
 - such awareness of the licensee's intent to broadcast the call may be reasonably imputed to the party.
1. The FCC has established the following exceptions to the foregoing requirements:
 - a. Recordings made of incoming calls to telephone numbers publicized for emergencies involving health or safety of life and property (e.g., emergency situations involving fire, health care, police, public utilities and emergency road service) and outgoing calls made in immediate response to such calls. Included in this exception are:
 - (1) Recordings made at the United States Department of Defense Command centers of emergency communications transmitted over the Department of Defense's private line system when connected to IIMES.
 - (2) Recordings made by the United States Nuclear Regulatory Commission of the Department of Energy with respect to the telephone systems located at its Operations Center.
 - b. Recordings of calls made for patently unlawful purposes, such as bomb threats, kidnap ransom requests and obscene telephone calls. Outgoing calls made in immediate response to such calls are also expected. Included in this exception are:
 - (1) Recordings made by the United States Secret Service of the Department of the Treasury for recording of two-way telephone conversations which concern the safety and security of the person of the President of the United States, members of his immediate family, or the White House and its grounds.

(T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.1 General (Cont'd)C. Recording of Two-Way Telephone Conversations (Cont'd)

1. (Cont'd)

- c. Recordings of calls made by Federal, State or local law enforcement authorities, or federal intelligence authorities, acting under color of law. (C)

D. Violation of Regulations

If any of these connection regulations is violated, the Telephone Company will take immediate action to protect the telecommunications network and will promptly notify the Customer of the violation. After receiving such notice, the Customer must correct the violation and must confirm in writing that the correction has been made. This confirmation must be received by the Telephone Company within ten days after the Customer has received written notification of the violation. If the Customer does not correct the violation, or does not provide the required written confirmation to the Telephone Company within ten days, service will be suspended until such time as the Customer does comply.

2.6.2 Connections of Registered Equipment and SystemsA. Registered Terminal Equipment, Registered Protective Circuitry and Registered Multiline Terminating Systems

Terminal equipment, protective circuitry, and multiline terminating systems that are registered may be directly connected at the Customer's premises to IIMTS subject to Part 68 of the Federal Communications Commission's Rules and Regulations, if:

- 1. All combinations of registered equipment or systems and associated non-registered terminal equipment (including but not limited to wiring) is installed, operated and maintained so that the requirements of Part 68 of the Federal Communications Commission's Rules and Regulations are continually satisfied.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.2 Connections of Registered Equipment and Systems (Cont'd)A. Registered Terminal Equipment, Registered Protective Circuitry
and Registered Multiline Terminating Systems (Cont'd)

2. The Customer provides the following information to the Telephone Company upon request prior to the connection of Customer-provided equipment or systems: (C)
 - a. the Registration Number
 - b. the Ringer Equivalence Number and Type
 - c. the type of Telephone Company-provided standard jack required
 - d. the line(s) to which the equipment or system will be connected
 - e. information concerning the premises wiring associated with multiline terminating systems (when required).
3. The Customer notifies the Telephone Company upon request when the Customer-provided registered equipment or system is permanently disconnected. (C)
4. The Ringer Equivalence of the equipment or system in combination with the total Ringer Equivalence of other equipment connected to the same line does not exceed the allowable maximum of five or as otherwise determined by the Telephone Company.
5. The ringer type is designed by the Telephone Company as suitable for that particular line.
6. All connections of registered equipment or systems are made through Telephone Company-provided standard jacks. In certain cases there are exceptions; (a) registered multiline terminating systems may be connected through standard jacks wired in other than a standard manner, when agreed to by the Telephone Company, or (b) registered equipment which is in a hazardous or inaccessible location may be connected as set forth in 2.6.6, F. following.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.2 Connections of Registered Equipment and Systems (Cont'd)B. Premises Wiring1. Registered Multiline Terminating Systems

Premises wiring is used to connect separately housed equipment entities or system components to one another. Premises wiring can be used in an equipment room; to connect stations together; or to connect the stations to common equipment. Premises wiring in the nature of an equipment cord is also used to connect equipment entities or system components to the IIMTS interface.

Premises wiring rules are specified in Part 68 of the Federal Communications Commission's Rules and Regulations because it is not possible to "Register" the premises wiring associated with a multiline terminating system. Therefore, a registered multiline terminating system may be directly connected to IIMTS provided its premises wiring conforms to one of the following classifications and to Part 68 of the Federal Communications Commission's Rules and Regulations.

a. Fully-Protected Premises Wiring is premises wiring which is:

- (1) No greater than 25 feet in length (measured linearly between the points where it leaves equipment or connector housings) and registered as a component of and supplied to the user with the registered equipment or protective circuitry with which it is to be used.
- (2) A cord which complies with (1) preceding and which is extended once by a registered connectorized extension cord. Extension cords may not be used as a substitute for wiring which for safety reasons should be affixed to or embedded in a building's structure.
- (3) Wiring located in an equipment room with restricted access, provided that this wiring remains exposed for inspection and is not concealed or embedded in the building's structure, and that it conforms to Part 68 of the Federal Communications Commission's Rules and Regulations.

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REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.2 Connections of Registered Equipment and Systems (Cont'd)B. Premises Wiring (Cont'd)1. Registered Multiline Terminating Systems (Cont'd)

a. (Cont'd)

(4) Electrically behind registered equipment, system components or protective circuitry which assure that electrical contact between the wiring and commercial power wiring or earth ground will not result in hazardous voltages or excessive longitudinal imbalance at the telecommunications network interface.

b. Partially-Protected Premises Wiring Requiring Acceptance Testing for Imbalance. Premises wiring which is electrically behind registered equipment, system components or circuitry which assure that electrical contact between the wiring and commercial power wiring will not result in hazardous voltages at the telecommunications network interface.

c. Unprotected Premises Wiring is all other premises wiring.

2. Premises Wiring Used In Connection With Customer-Provided
Multiline Terminating Systems

When Customer-provided multiline terminating systems utilize Fully-Protected Premises Wiring no further action is required. However, when a Customer elects to install, connect, reconfigure, or remove other than Fully-Protected Premises Wiring with a Customer-provided multiline terminating system, the appropriate institutional controls specified in Part 68 of the FCC's Rules and Regulations must be followed. These controls are not applicable when the preceding activities are accomplished functionally using a cross-connect panel or when the entire multiline terminating system is removed.

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REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.2 Connections of Registered Equipment and Systems (Cont'd)B. Premises Wiring (Cont'd)2. Premises Wiring Used In Connection With Customer-Provided
Multiline Terminating Systems (Cont'd)a. Institutional Controls

Institutional controls require that:

- (1) At least 10 days advance notice must be given to the Telephone Company in the form of a notarized affidavit before placement and connection of the premises wiring. (This time period may be changed by agreement of the Telephone Company and the installation supervisor.) A copy of the affidavit must also be maintained at the Customer's premises.
- (2) If the premises wiring being installed is classified as unprotected, the work must be supervised by an installation supervisor who has been trained by the equipment manufacturer, received written authority to install their equipment and has at least six months experience in this type of work. A licensed professional engineer (as specified in Part 68 of the Federal Communications Commission's Rules and Regulations) may also supervise the work but does not have to meet these requirements. (Z)
- (3) If the premises wiring being installed is classified as partially protected, the work must be supervised by an installation supervisor who has at least six months experience in this type of work. However, the supervisor is not required to be trained by or have written authority from the equipment manufacturer. A licensed professional engineer may also supervise the work but does not have to meet these requirements. (Z)
- (4) An installation supervisor or licensed professional engineer may submit an application for a blanket affidavit number to the Telephone Company(s) within each state in lieu of individual affidavits. This blanket

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REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
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Multiline Terminating Systems (Cont'd)

a. (Cont'd)

(4) (Cont'd)

affidavit number will be assigned on a yearly basis by each Telephone company. Prior to each installation thereafter this blanket affidavit number must be submitted to the Telephone Company.

b. Extra-ordinary Procedures

(1) When Customer-provided multiline terminating systems are utilized the Telephone Company may invoke the extra-ordinary procedures that are specified in Part 68 of the Federal Communications Commission's Rules and Regulations where one or more of the following conditions are present:

(a) Information provided in the aforementioned affidavit gives reason to believe that a violation of Part 68 is likely. (M)

(b) A failure has occurred during acceptance testing for imbalance.

(c) Harm has occurred, and there is reason to believe that this harm was a result of wiring operations performed under Part 68.

(2) The extra-ordinary procedures, which can be invoked by the Telephone Company, when any of the conditions described in (1) preceding are present, include:

(a) Monitoring or participating in acceptance testing for imbalance at the time of the initial placement of the premises wiring.

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REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.2 Connections of Registered Equipment and Systems (Cont'd)B. Premises Wiring (Cont'd)2. Premises Wiring Used In Connection With Customer-Provided
Multiline Terminating Systems (Cont'd)b. Extra-ordinary Procedures (Cont'd)

(2) (Cont'd)

(b) Inspection of less than Fully-Protected
Premises Wiring.(c) Requiring the use of protective connection
arrangements or protective circuitry for
Unprotected Premises Wiring.

(d) Disconnecting service

When the activities in (a) or (b) preceding
disclose a failure to comply with Part 68 of
the Federal Communications Commission's Rules
and Regulations, the Customer is responsible
for the payment of a charge equal to the
Maintenance of Service charge as specified in
the General and Local Exchange Service Tariffs
of the Telephone Company.

C. Connections Involving National Defense and Security1. In certain cases Part 68 of the FCC's Rules and Regulations
permit the connection of non-registered terminal equipment
or multiline terminating systems to IIMTS if:a. The Secretary of Defense; the head of any other
governmental department (having requisite FCC
approval); or their authorized representative certifies
in writing to the Telephone Company that:(1) the connection is required in the interest of
national defense and security;

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REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.2 Connections of Registered Equipment and Systems (Cont'd)C. Connections Involving National Defense and Security (Cont'd)

1. (Cont'd)

a. (Cont'd)

- (2) the equipment to be connected either complies with the technical requirements of Part 68 or will not cause harm to IIMTS or Telephone Company employees; and
- (3) the work is supervised by an installation supervisor who meets the qualifications stated in Part 68.

2.6.3 Connections of Grandfathered Equipment and SystemsA. Direct Connections1. Grandfathered Terminal Equipment, Multiline Terminating Systems and Protective Circuitry

Terminal equipment, multiline terminating systems and protective circuitry, which is grandfathered, may remain connected or be moved and reconnected to IIMTS for the life of the equipment without registration and may be modified only in accordance with Part 68 of the Federal Communications Commission's Rules and Regulations, if:

- a. The Customer provides the following information to the Telephone Company prior to reconnecting the grandfathered Customer-provided equipment or system:
 - (1) Manufacturer's Name
 - (2) Model No.
 - (3) Type Equipment or System
 - (4) Description of the Interface
 - (5) Line(s) to which the equipment or system will be connected

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REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.3 Connections of Grandfathered Equipment and Systems (Cont'd)A. Direct Connections (Cont'd)1. Grandfathered Terminal Equipment, Multiline Terminating
Systems and Protective Circuitry (Cont'd)

a. (Cont'd)

(6) Information, concerning the premises wiring associated with a multiline terminating system (when required).

b. all connections are made through Telephone Company-provided standard jacks unless the Telephone Company agrees to an alternate type of connection;

c. all such connections comply with the minimum protection criteria set forth in C. following;

d. premises wiring, associated with grandfathered multiline terminating systems which (1) were installed after June 1, 1978 or (2) are moved and reconnected, conforms to Part 68 of the Federal Communications Commission's Rules and Regulations; and

e. no changes are made to equipment or systems so connected except by the manufacturer thereof, or a duly authorized agent of the manufacturer.

The Customer must notify the Telephone Company when the grandfathered Customer-provided equipment or system is permanently disconnected.

2. Additions to grandfathered multiline terminating systems may be made without registration of any additional equipment involved if:

a. equipment so added is being reconnected, i.e., was previously directly connected to the telecommunications network prior to January 1, 1980, in accordance with Telephone Company Tariffs; and

b. any premises wiring added conforms to Part 68 of the Federal Communications Commission's Rules and Regulations and 2.6.2, B. preceding.

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2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.3 Connections of Grandfathered Equipment and Systems (Cont'd)B. Connections Through Grandfathered Connecting Arrangements or Data Access Arrangements Provided by the Telephone Company1. General

Grandfathered connecting arrangements or data access arrangements will be provided by the Telephone Company to connect Customer-provided terminal equipment or multiline terminating systems under the following conditions.

- a. Telephone Company-provided grandfathered connecting arrangements or data access arrangements will continue to be provided to reconnect Customer-provided terminal equipment or multiline terminating systems which were previously connected to IIMTS through such connecting arrangements or data access arrangements, prior to the respective register only dates. (The register only dates are (1) July 1, 1979, for terminal equipment, and (2) January 1, 1980, for multiline terminating systems.)

In addition, connecting arrangements or data access arrangements which were installed prior to the respective register only dates, may remain connected for the life of the equipment and may be moved and reconnected.

- b. Grandfathered connecting arrangements or data access arrangements used to move and reconnect Customer-provided terminal equipment or multiline terminating systems will continue to be provided by the Telephone Company, subject to their availability.
- c. Network control signaling is performed by equipment furnished, installed and maintained by the Telephone Company, except that:
 - (1) Customer-provided tone-type address signaling is permissible through a Telephone Company-provided connecting arrangement,
 - (2) signaling functions may be performed by Customer-provided Conforming Answering Devices specified in 2.6.8, B. following.

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2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.3 Connections of Grandfathered Equipment and Systems (Cont'd)B. Connections Through Grandfathered Connecting Arrangements or Data Access Arrangements Provided by the Telephone Company (Cont'd)1. General (Cont'd)

- d. The Customer-provided equipment or system must comply with the minimum protection criteria specified in C. following.
- e. When used for data transmission the Customer shall furnish the equipment which performs the function of data signaling conditioning.

When the Customer-provided terminal equipment is used for both voice and data communications, the same data access arrangement may be used.

C. Minimum Protection Criteria

- 1. To prevent excessive noise and crosstalk in the telecommunications network, it is necessary that the power of the signal at the central office not exceed 12db below one milliwatt when averaged over any three second interval. To insure that this limit is not exceeded, the power of the signal which may be applied by the equipment to the Telephone Company interface located on the Customer's premises will be specified for each Customer location but in no case shall it exceed one milliwatt.
- 2. To protect other services, it is necessary that the signal which is applied by the equipment to the Telephone Company interface located on the Customer's premises meet the following limits:
 - a. The power in the band from 3,995 Hertz to 4,005 Hertz shall be at least 18dB below the power of the signal as specified in 1. above.
 - b. The power in the band from 4,005 Hertz to 10,000 Hertz shall not exceed 16dB below one milliwatt.
 - c. The power in the band from 10,000 Hertz to 25,000 Hertz shall not exceed 24dB below one milliwatt.

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REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
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2. (Cont'd)

- d. The power in the band from 25,000 Hertz to 40,000 Hertz shall not exceed 36dB below one milliwatt.
- e. The power in the band above 40,000 Hertz shall not exceed 50dB below one milliwatt.
- 3. To prevent the interruption or disconnection of a call, or interference with network control signaling, it is necessary that the signal applied by the equipment to the Telephone Company interface located on the Customer's premises at no time have energy solely in the 2450 to 2750 Hertz band. If signal power is in the 2450 and 2750 Hertz band, it must not exceed the power present at the same time in the 800 to 2450 Hertz band.

2.6.4 Acoustic or Inductive ConnectionsA. General

- 1. Voice or data terminal equipment (including telephotograph equipment), multiline terminating systems and Customer or Other Common Carrier-provided communications systems may be acoustically or inductively connected at the Customer's premises to the telecommunications network if the acoustic or inductive connection is made externally to the network control signaling unit when that unit is provided by the Telephone Company. (T)
- 2. Customer-provided tone-type address signaling is permitted through acoustic or inductive connections. However, the services of the Telephone Company are not designed for such use and the Telephone Company makes no representation as to the reliability of address signaling which is performed in such manner.

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REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.4 Acoustic or Inductive Connections (Cont'd)B. Minimum Protection Criteria

1. To prevent excessive noise and crosstalk in the telecommunications network, it is necessary that the power of the signal which is applied by the equipment to the network control signaling unit located on the Customer's premises be limited so that the signal power at the output of the network control signaling unit (i.e., at the input to the Telephone Company line) does not exceed 9dB below one milliwatt when averaged over any three second interval. However, to permit each Customer, independent of distance from the central office, to supply signal power which at the central office approximates 12dB below one milliwatt when averaged over any three second interval, the Telephone Company, at the Customer's request, will specify, for each Customer location, the signal power at the output of the network control signaling unit, which shall in no case exceed one milliwatt.
2. To protect other services, it is necessary that the signal which is applied by the equipment to the network control signaling unit located on the Customer's premises meet the following limits at the output of the network controlling signaling unit:
 - a. The power in the band from 3,995 Hertz to 4,005 Hertz shall be at least 18dB below the power of the signal as specified in 1. preceding.
 - b. The power in the band from 4,005 Hertz to 10,000 Hertz shall not exceed 16dB below one milliwatt. (T)
 - c. The power in the band from 10,000 Hertz to 25,000 Hertz shall not exceed 24dB below one milliwatt.
 - d. The power in the band from 25,000 Hertz to 40,000 Hertz shall not exceed 36dB below one milliwatt.
 - e. The power in the band above 40,000 Hertz shall not exceed 50dB below one milliwatt.

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2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.4 Acoustic or Inductive Connections (Cont'd)B. Minimum Protection Criteria (Cont'd)

3. To prevent the interruption or disconnection of a call, or interference with network control signaling, it is necessary that the signal applied by the equipment to the network control signaling unit located on the Customer's premises be limited so that the signal at the output of the network control signaling unit shall at no time have energy solely in the 2450 to 2750 Hertz band. If there is signal power at the output of the network control signaling unit in 2450 to 2750 Hertz band, it must not exceed the power present at the same time in the 800 to 2450 Hertz band.

2.6.5 Accessories

Accessories are devices which are mechanically attached to, or used with, IIMTS. They are independent of the transmission conductors in the communications path of IIMTS. (Devices which are electrically, acoustically or inductively connected to IIMTS are not considered accessories). Examples of accessories are telephone dial locks and headset shoulder rests.

Accessories may be used with IIMTS if they do not cause any harm to the telecommunications network or Telephone Company-provided equipment (See 2.6.1, A. preceding).

2.6.6 Connections of Customer-Provided Communications Systems Not Subject to Part 68 of the FCC's Rules and RegulationsA. Direct Electrical Connection

Customer-provided communications systems not subject to Part 68 of the Federal Communications Commission's Rules and Regulations may be connected with exchange telephone service to be used with IIMTS on a direct electrical basis at the Customer's premises provided that:

1. The connection is made through:
 - a. a connecting arrangement furnished by the Telephone Company, or

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REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
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to Part 68 of the FCC's Rules and Regulations (Cont'd)A. Direct Electrical Connection (Cont'd)

1. (Cont'd)

- b. Registered or grandfathered terminal equipment, multiline terminating system, or protective circuitry which, either singularly or in combination, assures that the requirements of Part 68 of the FCC's Rules and Regulations are met at the IIMTS interface.

In lieu of these requirements for total hardware protection, an optional, alternative method, as described in B. following, is available for the control of signal power only.

2. The connection is:

- a. through switching equipment, or
 - b. to a Customer-provided communications system that is arranged to promptly return the exchange telephone service to an idle (on hook) state should the communications system fail. In addition, the Customer must notify the Telephone Company when the communications system fails.
3. Minimum protection criteria set forth in 2.6.3, C. preceding are complied with when the connection is made through equipment or systems that are not registered.

B. Institutional Procedures for Signal Power Control

- 1. When Customer-provided communications systems are connected through, (a) a Telephone Company-provided connecting arrangement or, (b) registered or grandfathered terminal equipment, multiline terminating system or protective circuitry which assures that all of the requirements of Part 68 of the FCC's Rules and Regulations are met at the IIMTS interface, no further action is required. However, when a Customer elects to connect a communications system to IIMTS and the registered or grandfathered equipment, system or protective circuitry through which the connection is made does not provide protection for signal power control, the Customer must comply with the following institutional procedures:

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REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
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to Part 68 of the FCC's Rules and Regulations (Cont'd)B. Institutional Procedures for Signal Power Control (Cont'd)

1. (Cont'd)

- a. The Customer-provided communications system must be installed, operated and maintained so that the signal power (within the frequency range of 200-4000 Hertz) at the IIMIS interface continuously complies with Part 68 of the FCC's Rules and Regulations.
- b. The operator(s)/maintainer(s) responsible for the establishment, maintenance and adjustment of the voice frequency signal power present at the IIMIS interface must be trained to perform these functions by successfully completing one of the following:
 - (1) a training course provided by the manufacturer of the equipment used to control voice frequency signal power; or
 - (2) a training course provided by the Customer or authorized representative, who has responsibility for the entire communications system, using training materials and instructions provided by the manufacturer of the equipment used to control the voice frequency signal power; or
 - (3) an independent training course (e.g., trade school or technical institution) recognized by the manufacturer of the equipment used to control the voice frequency signal power; or
 - (4) in lieu of the preceding training requirements, the operator(s)/maintainer(s) is under the control of a supervisor trained in accordance with (1) through (3) preceding.

Upon request the Customer is required to provide the proper documentation to demonstrate compliance with the requirements in b. preceding.

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to Part 68 of the FCC's Rules and Regulations (Cont'd)B. Institutional Procedures for Signal Power Control (Cont'd)

1. (Cont'd)

- c. At least 10 days advance notice must be given to the Telephone Company in the form of a notarized affidavit before the initial connection of the Customer-provided communications system. A copy of the affidavit must also be maintained at the Customer's premises. The affidavit must contain the following information:
- (1) The full name, business address, business telephone number and signature of the Customer or authorized representative who has responsibility for the operation and maintenance of the communications system.
 - (2) The line(s) which the communications system will be either connected to or arranged for connection to.
 - (3) A statement that all operations associated with establishment, maintenance and adjustment of the signal power present at the IIMTS interface will comply with Part 68 of the FCC's Rules and Regulations.
 - (4) A statement describing how each operator/maintainer of the communications system will meet and continue to meet the training requirements for persons installing, adjusting or maintaining the communications system.

2. Extra-ordinary Procedures

- a. The Telephone Company may invoke extra-ordinary procedures to protect the IIMTS network where one or more of the following conditions are present:

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REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.6 Connections of Customer-Provided Communications Systems Not Subject
to Part 68 of the FCC's Rules and Regulations (Cont'd)B. Institutional Procedures for Signal Power Control (Cont'd)2. Extra-ordinary Procedures (Cont'd)

a. (Cont'd)

- (1) Information provided in the affidavit gives reason to believe that a violation of Part 68 of the FCC's Rules and Regulations or the Institutional Procedures set forth in B. preceding is likely.
- (2) Harm has occurred and there is reason to believe this harm was a result of operations performed under the Institutional Procedures set forth in B. preceding.

b. The extra-ordinary procedures, which can be invoked by the Telephone Company, include:

- (1) Requiring the use of protective apparatus which either protects solely against signal power or which assures that all of the requirements of Part 68 are met at the IIMTS interface. This protective apparatus may be provided by either the Telephone Company or the Customer.

(2) Disconnecting service.

c. A charge equal to the Maintenance of Service charge (as set forth in the General and Local Exchange Service tariffs of the Telephone Company) will apply when:

- (1) It is necessary to send a repair person to the premises where the connection is made because a condition set forth in a. preceding exists, and (Z)
- (2) A failure to comply with Part 68 of the FCC's Rules and Regulations or the Institutional Procedures for Signal Power Control is disclosed.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.6 Connections of Customer-Provided Communications Systems Not Subject to Part 68 of the FCC's Rules and Regulations (Cont'd)C. Connections of Certain Facilities of Power, Pipe Line and Railroad Companies

1. Communications systems of an electric power company, an oil, oil products or natural gas pipe line company, or a railroad company provided primarily to communicate with points located along a right-of-way (including premises of such company anywhere in cities, towns or villages along the right-of-way) owned or controlled by such company may, in lieu of the regulations for connecting arrangements and minimum protection criteria in A. preceding, be connected with the telecommunications network, for the following purposes:
 - a. in cases of emergency involving safety of life or property;
 - b. in cases of calls originated by railroad employees under circumstances indicating need for prompt action to secure or maintain the safety, continuity, or reliability of railroad service to the public, and related to the movement of passengers, mail property, or equipment by railroad, or the repair, maintenance, or construction of railroad rights-of-way, structures or equipment;
 - c. in cases where the Customer facilities serve locations where it is impracticable because of hazard or inaccessibility for the Telephone Company to furnish its services; and
 - d. during an interim period in cases where the Customer has arranged for replacement of Customer-provided communications systems with Telephone Company-provided services.
2. Telephone circuits of such companies will be connected to a local or toll central office line to form a through connection only through manual switching equipment, or an attendant's position of dial PBX equipment. Such equipment or position may be located at either or both ends of the Customer's circuit.
3. Connection of a telephone circuit of such companies as specified in 1., b., c. or d. preceding may be established at either end of such circuit, but shall not be established at both ends simultaneously.

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By: Vice President-Revenues and Public Affairs
1010 Pine Street, St. Louis, Missouri

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.6 Connections of Customer-Provided Communications Systems Not Subject to Part 68 of the FCC's Rules and Regulations (Cont'd)C. Connections of Certain Facilities of Power, Pipe Line and Railroad Companies (Cont'd)

4. Effective January 1, 1980, Customer-provided terminal equipment and multiline terminating systems that are subject to Part 68 of the Federal Communications Commission's Rules and Regulations and are associated with Customer-provided communications systems connected to services provided by the Telephone Company for use with Interstate IntraLATA Message Telecommunications Service pursuant to this paragraph must meet the requirements of Part 68 of the Federal Communications Commission's Rules and Regulations.

D. Connections of Certain Facilities of the National Aeronautics and Space Administration

1. Communications systems of the National Aeronautics and Space Administration (NASA) may, in lieu of the regulations for connecting arrangements and minimum protection criteria in A. preceding, be connected to Telephone Company-provided multiline terminating systems when the Administrator of NASA or an authorized representative notifies the Telephone Company in writing that the connection is required for the control of space vehicles. Connection of those communications systems to the telecommunications network will be made only:
 - a. in cases of emergency involving life or property
 - b. when the communications systems provided by NASA are in locations where it is impractical for the Telephone Company to furnish its services
2. Effective January 1, 1980, Customer-provided terminal equipment and multiline terminating systems that are subject to Part 68 of the Federal Communications Commission's Rules and Regulations, and are associated with Customer-provided communications systems connected to services provided by the Telephone Company for use with Interstate IntraLATA Message Telecommunications Service pursuant to this paragraph must meet the requirements of Part 68 of the Federal Communications Commission's Rules and Regulations.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.6 Connections of Customer-Provided Communications Systems Not Subject to Part 68 of the FCC's Rules and Regulations (Cont'd)E. Connections of Certain Facilities of the U.S. Army, Navy and Air Force

1. Communications systems of the U.S. Department of the Army, Navy or Air Force may, in lieu of the provisions for connecting arrangements and minimum protection criteria in A. preceding, be connected to a multiline terminating system, where the Secretary of the appropriate Department or his authorized representative notifies the Telephone Company in writing that such connection is required for reasons of military necessity. Such communications systems will be connected to the telecommunications network only:
 - a. in cases of emergency involving life or property
 - b. when the communications systems provided by the Department are in locations where it is impractical for the Telephone Company to furnish its services
2. Effective January 1, 1980, Customer-provided terminal equipment and multiline terminating systems that are subject to Part 68 of the Federal Communications Commission's Rules and Regulations and are associated with Customer-provided communications systems connected to services provided by the Telephone Company for use with Interstate IntraLATA Message Telecommunications Service pursuant to this paragraph must meet the requirements of Part 68 of the Federal Communications Commission's Rules and Regulations.

F. Connections of Service Station Lines and Facilities Furnished by the Customer Which Involve Hazardous or Inaccessible Locations

1. Customer-provided service station lines, and communications systems which involve hazardous or inaccessible locations and which are authorized to be connected to local exchange service under tariffs filed with the appropriate regulatory agency, may be connected to the telecommunications network.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.6 Connections of Customer-Provided Communications Systems Not Subject to Part 68 of the FCC's Rules and Regulations (Cont'd)F. Connections of Service Station Lines and Facilities Furnished by the Customer Which Involve Hazardous or Inaccessible Locations (Cont'd)

2. Effective January 1, 1980, Customer-provided equipment and multiline terminating systems that are subject to Part 68 of the Federal Communications Commission's Rules and Regulations, and are connected with Customer-provided communications systems connected to services provided by the Telephone Company for use with Interstate IntraLATA Message Telecommunications Service pursuant to this paragraph must meet the requirements of Part 68 of the Federal Communications Commission's Rules and Regulations.

2.6.7 Connections of Customer-Provided Terminal Equipment Through the Attestation Program, Conformance Program and State Certification ProgramsA. Attested Equipment Connected Prior to July 1, 1980

1. Customer-provided headsets and non-powered conferencing equipment which meet the standards and procedures set forth by the Telephone Company in Technical References for Attested Equipment and which are connected at the Customer's premises to IIMTS prior to July 1, 1980, may remain connected or be moved and reconnected in accordance therewith for the life of the equipment, unless subsequently modified, if:
 - a. The connection is made through an interface termination provided by the Telephone Company.
 - b. The Identification Number issued by the Telephone Company to the manufacturer or supplier appears on each unit of Attested Equipment utilized.
 - c. The Customer notifies the Telephone Company of the Identification Number of the equipment and the location where the equipment is to be used.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.7 Connections of Customer-Provided Terminal Equipment Through the
Attestation Program, Conformance Program and State Certification
Programs (Cont'd)A. Attested Equipment Connected Prior to July 1, 1980 (Cont'd)

1. (Cont'd)

d. The Attested Equipment is not:

- (1) connected to a source of electrical power which is external to the telecommunications network;
- (2) grounded;
- (3) performing any network control signaling functions prior to and including the establishment of the intended transmission path;
- (4) providing amplification in the transmission path (other than single ended terminal devices with the maximum gain limited so that the output power meets the minimum protection criteria set forth in 2.6.3, C. preceding); and
- (5) using external wiring that is permanently affixed at the site of the installation, other than portable connections compatible with the interface terminations provided by the Telephone Company.

e. The Attested Equipment complies with the minimum protection criteria set forth in 2.6.3, C. preceding.

2. In the event Attested Equipment bearing an Identification Number does not meet the requirements set forth by the Telephone Company in its Technical References, the Customer shall either disconnect the equipment from the Telephone Company service or arrange for connection of the equipment in accordance with 2.6.2 preceding.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.7 Connections of Customer-Provided Terminal Equipment Through the
Attestation Program, Conformance Program and State Certification
Programs (Cont'd)B. Conforming Answering Devices Connected Prior to July 1, 1979

1. Customer-provided Conforming Answering Devices which meet the standards and procedures set forth by the Telephone Company in Technical References for Conforming Answering Devices and which were connected at the Customer's premises to IIMTS prior to July 1, 1979, may remain connected or be moved and reconnected in accordance therewith for the life of the equipment, unless subsequently modified, if: (T)
 - a. The Customer notifies the Telephone Company of the Conformance Number and the location where the Conforming Answering Device is to be used.
 - b. The Conforming Answering Device is only connected by means of a jack or jack arrangement provided by the Telephone Company.
 - c. The Conforming Answering Device is operated and maintained in accordance with those instructions furnished with such Conforming Answering Device as required by the Telephone Company's Technical Reference for Conforming Answering Devices.
 - d. The Conforming Answering Device is not:
 - (1) used to transmit or receive data signals;
 - (2) used with party line service or with public or semi-public coin telephone service; and
 - (3) used to originate calls.
 - e. The Conforming Answering Device complies with the minimum protection criteria set forth in 2.6.3, C. preceding (T)
2. In the event that an answering device bearing a Conformance Number does not meet the requirements of the Telephone Company's Technical Reference for Conforming Answering Devices, the Customer using such answering device shall either disconnect the device from the Telephone Company service or arrange for connection of the device in accordance with 2.6.2 preceding.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.8 Connections of Customer-Provided Test EquipmentA. Direct Electrical Connection

Customer-provided test equipment can be connected to IIMTS at the premises of the Customer through registered or grandfathered terminal equipment, multiline terminating system or protective circuitry which either singularly or in combination assures that all the requirements of Part 68 of the FCC's Rules and Regulations are met at IIMTS interface.

Connections can also be made on a direct electrical basis or through terminal equipment, multiline terminating system or protective circuitry under the following Interim Program for Connection of Customer-Provided Test Equipment provided that:

1. The Customer-provided test equipment is limited to transmission signal power generating and/or detection devices, or similar devices utilized by the Customer for the detection and/or isolation of a communications service fault. (T)
2. The Customer-provided test equipment is of a type that was lawfully directly connected to IIMTS as of March 6, 1981. Such test equipment may remain connected, be moved or reconnected during the life of the test equipment unless it has been subsequently modified.
3. Direct connections of Customer-provided test equipment or connections through terminal equipment, multiline terminating systems or protective circuitry are made through Telephone Company-provided jacks or as otherwise authorized by the Telephone Company. (T)
4. Customer-provided test equipment directly connected to IIMTS must comply with either the minimum protection criteria in 2.6.3, C. preceding or the Institutional Procedure for Signal Power Control in B. following.
5. The Customer notifies the Telephone Company of each IIMTS service at each premises to which the Customer-provided test equipment will be connected in advance of the initial connection. The Customer must also notify the Telephone Company when such test equipment is permanently disconnected at each premises.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.8 Connections of Customer-Provided Test Equipment (Cont'd)A. Direct Electrical Connection (Cont'd)

6. No Customer-provided test equipment or combination of terminal equipment, multiline terminating system or protective circuitry, and test equipment (including but not limited to wiring) may cause electrical hazards to Telephone Company personnel, damage to Telephone Company equipment, malfunction of Telephone Company billing equipment, or degradation of service to persons other than the user of the subject test equipment or the user's calling or called party.

B. Institutional Procedures for Signal Power Control

1. When Customer-provided test equipment is directly connected to IIMTS or when the connection is made through registered or grandfathered terminal equipment, multiline terminating system or protective circuitry which does not provide protection for signal power control, the Customer must comply with the following Institutional Procedures:
 - a. The Customer must install, operate and maintain the test equipment, other than automatic test equipment utilizing responders (or their functional equivalents), so that its signal power at the IIMTS interface complies with Subpart D of Part 68 of the Federal Communications Commission's Rules and Regulations. Automatic test equipment utilizing responders (or their functional equivalents) must be installed, operated and maintained so as to comply with the signal power specifications in Section 8 of Compatibility Bulletin 106, Issue No. 2 and Bell System Technical Reference - PUB 60101 (see Reference to Bell System Technical Reference Publications, page 6A). (T) (C) (C)
 - b. The operator(s)/maintainer(s) responsible for the test equipment signal power present at the IIMTS interface must be trained to perform these functions by successfully completing one of the following:
 - (1) a training course provided by the manufacturer of the test equipment, or

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems,
Protective Circuitry and Communications Systems (Cont'd)2.6.8 Connections of Customer-Provided Test Equipment (Cont'd)B. Institutional Procedures for Signal Power Control (Cont'd)

1. (Cont'd)

b. (Cont'd)

- (2) a training course provided by the Customer or authorized representative, using training materials and instructions provided by the manufacturer of the test equipment, or
- (3) an independent training course (e.g. trade school or technical institution) recognized by the manufacturer of the test equipment, or
- (4) in lieu of the preceding training requirements, the operator(s)/maintainer(s) is under the control of a supervisor trained in accordance with (1) through (3) preceding.

Upon request, the Customer is required to provide proper documentation to demonstrate compliance with the requirements in this b.

- c. Advance notice must be given to the Telephone Company in the form of a notarized affidavit before the initial connection of the Customer-provided test equipment installed at each premises after April 9, 1981. A copy of the affidavit must also be maintained at the Customer's premises. The affidavit must contain the following information: (T)

- (1) The full name, business address, business telephone number and signature of the Customer or authorized representative who has responsibility for operation of the test equipment.
- (2) The line(s) to which the test equipment will be either connected to or arranged for connection to.
- (3) A statement that all operations associated with the establishment, maintenance and adjustment of the test equipment signal power present at the IIMTS interface will comply with Subpart D of Part 68 of the FCC's Rules and Regulations.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.8 Connections of Customer-Provided Test Equipment (Cont'd)B. Institutional Procedures for Signal Power Control (Cont'd)

1. (Cont'd)

c. (Cont'd)

- (4) A statement describing how each operator of the test equipment will meet and continue to meet the training requirements for persons installing, connecting, adjusting or maintaining the test equipment.

2. Extra-ordinary Procedures

- a. The Telephone Company may invoke extra-ordinary procedures to protect IIMTS where one or more of the following conditions are present:
- (1) Information provided in the affidavit gives reason to believe that a violation of Part 68 of the FCC's Rules and Regulations or the Institutional Procedures set forth in 1. preceding is likely.
- (2) Harm has occurred and there is reason to believe this harm was a result of operations performed under the Institutional Procedures set forth in 1. preceding.
- b. The extra-ordinary procedures, which can be invoked by the Telephone Company, include:
- (1) Requiring the use of protective apparatus which either protects solely against excessive signal power or which assures that all of the requirements of Part 68 of the FCC's Rules and Regulations are met at the IIMTS interface.
- (2) Disconnecting service.
- c. A charge equal to the Maintenance of Service charge (as set forth in the General and Local Operating Company Exchange Tariffs of the Telephone Company) will apply when:

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.6 Connections of Terminal Equipment, Multiline Terminating Systems, Protective Circuitry and Communications Systems (Cont'd)2.6.8 Connections of Customer-Provided Test Equipment (Cont'd)B. Institutional Procedures for Signal Power Control (Cont'd)2. Extra-ordinary Procedures (Cont'd)

c. (Cont'd)

- (1) It is necessary to send a repair person to the premises where the test equipment is connected because a condition as set forth in a. preceding exists, and
- (2) A failure to comply with the Institutional Procedures for Signal Power Control is disclosed.

2.7 Connections of Other Common Carrier-Provided Communications Systems (Z)2.7.1 General

Other Common Carrier-provided communications systems may be connected to IIMTS as specified in this section and 2.7.2 following:

A. Responsibility of the Customer

1. The Customer is responsible for making arrangements with the Other Common Carrier for the installation, operation and maintenance of any Other Common Carrier-provided communications system. The connection of the other Common Carrier-provided communications system to IIMTS shall not require a change in or alteration of the equipment or services of the Telephone Company; cause electrical hazards to Telephone company personnel; damage to Telephone Company equipment; malfunction of Telephone Company billing equipment; or degradation of service to persons other than the user of the communications system, or his calling or called party. (Z)
2. Upon notice from the Telephone Company that the Other Common Carrier-provided communications system is causing such hazard, damage, malfunction or degradation of service, the Customer shall arrange with the Other Common Carrier to make any changes necessary to remove or prevent such hazard, damage, malfunction or degradation of service.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.7 Connections of Other Common Carrier-Provided Communications Systems
(Cont'd)

(Z)

2.7.1 General (Cont'd)B. Responsibility of the Telephone Company

1. Interstate IntraLATA Message Telecommunications Service is not represented as adapted to the use of Other Common Carrier-provided communications systems. If such systems are used with IIMTS, the Telephone Company will only be responsible for furnishing service components suitable for IIMTS and to design, maintain and operate those service components accordingly. Subject to that responsibility, the Telephone Company will not be responsible for (i) the quality or the through transmission of signals generated by the Other Common Carrier-provided systems, or (ii) the reception of signals by Other Common Carrier-provided systems, or (iii) address signaling where such signaling is performed by the Other Common Carrier-provided signaling equipment.
2. When an Other Common Carrier-provided communications system (i) utilizes satellite facilities, or (ii) is connected to a communications system which utilizes satellite facilities, the connection of that system to IIMTS may result in the utilization of two or more satellite circuits on the combined connected services. In such cases the Telephone Company will only be responsible to furnish service components suitable for IIMTS and to design, maintain and operate those service components accordingly. Subject to that responsibility, the Telephone Company will not be responsible for the quality of the through transmission or signals on such connection. The Telephone Company will not apply any credit allowance for impaired transmission resulting from such connection unless the defect was in the IIMTS service.
3. The Telephone Company shall not be responsible to anyone if changes in its minimum network protection criteria, service components, operations or procedures render any Other Common Carrier-provided facilities or equipment obsolete, require their modification or alteration, or otherwise affect their use or performance.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.7 Connections of Other Common Carrier-Provided Communications Systems (Z)
(Cont'd)2.7.1 General (Cont'd)C. Violation of Regulations

When any Other Common Carrier-provided communications system is connected to the Interstate IntraLATA Message Telecommunications Service in violation of any of the regulations in this tariff, the Telephone Company will take such immediate action as necessary for the protection of the network, and will promptly notify the Customer of the violation. The Customer will discontinue the connection or correct the violation. In addition, the Customer shall confirm in writing that the connection has been discontinued or the violation has been corrected within 10 days of receiving written notice of the violations. Failure of the Customer to discontinue the connection or to correct the violation and to give the required written confirmation to the Telephone Company will result in suspension of the Customer's service until such time as the Customer complies.

D. Other Common Carrier Services

All arrangements concerning the Other Common Carrier services will be made by the Customer with that Other Common Carrier. The furnishing of IIMTS is not part of a joint undertaking with an Other Common Carrier.

2.7.2 Conditions for Connection of Other Common Carrier-Provided Communications SystemsA. Connections of Other Common Carrier-Provided Communications Systems at the Premises of the Customer

Other Common Carrier-provided communications systems may be connected with exchange telephone service for use with IIMTS at the Customer's premises provided that the connection is only made through a Service Terminating Arrangement in one of the following ways:

1. through switching equipment,
2. through a channel derivation device, or
3. directly to the Service Terminating Arrangement

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.8 RATE DETERMINATION

The rate for an IIMTS call is determined by factors such as;

- distance between stations
- time of day and day of week
- duration of call
- class of service

The specific factors which apply to a given IIMTS call and their application are listed in the rate section applicable to that type of call. The regulations pertaining to those factors are as follows:

2.8.1 Distance Between Stations

- A. The distance between two stations within the LATA is measured on the basis of airline mileage between rate centers. A list for determining which rate centers are in connection with the provision of IIMTS is found in 3.1.2 following. (T)

2.8.2 Time of Day and Day of Week

The rate charged is determined by the day and time (standard or daylight savings) at the rate center of the calling station.

2.8.3 Class of Service

For the purpose of rate application, one of the following classes of service may apply to a given call:

A. Station-to-Station

There are two types of station-to-station calls: (T)

1. The Direct Dial Station class of service applies when the person originating the call dials the telephone number desired without the assistance of an operator and the call is billed to the calling station. It does not include calls from public or semi-public coin telephones. Direct Dial Station rates also apply when: (T)
 - a. An operator records the calling station number where no automatic recording equipment is available.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.8 RATE DETERMINATION (Cont'd)2.8.3 Class of Service (Cont'd)A. Station-to-Station (Cont'd)

1. (Cont'd)

- b. A call is placed from a dormitory station and an operator records a special identification number issued by the Telephone Company for billing purposes to students of colleges or universities. The calling station must be equipped with Dormitory Centrex Service or with a PBX equipped with Direct Inward Dial and Identified Outward Dial service.
- c. A call is forwarded by Call-Forwarding equipment.
- d. An operator reaches the called station because of trouble on the network.
- e. An operator places a call for a calling party who identifies himself/herself as being disabled and unable to dial the call because of his/her disability. (T)
- f. An operator reestablishes a Direct Dial Station call that has been interrupted after the called station has been reached. (T)
- g. Calls are originated from vessels which have an assigned Telephone Company Marine Identification Number (MIN).
- h. An operator places a call because service components are not available for dial completion.

- 2. The Operator Assisted Station-to-Station class of service applies when calls are completed with the assistance of an operator, except as specified for the Direct Dial Station class of service. Operator Assisted Station-to-Station service includes calls charged to a calling card number, collect calls, calls billed to a third number and sent paid calls. Messages originated at a public or semi-public coin telephone are included in this service. (T)

(D)

(D)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

REGULATIONS

2.8 RATE DETERMINATION (Cont'd)2.8.3 Class of Service (Cont'd)A. Station-to-Station (Cont'd)

2. (Cont'd)

There are three levels of Operator Assisted Station-to-Station service. They are:

- Non-Automated: Non-automated service is where the person originating the call dials zero, and the operator dials the number and collects billing information for completion of the call. Non-automated service includes service that is not fully automated or semi-automated. When an operator re-establishes a non-automated call that has been interrupted due to a problem on the network after the called number has been reached, no additional operator service charge shall apply.
- Semi-Automated: Semi-automated service is where the person originating the call dials zero (or 1+ calls from pay telephones), then dials the desired telephone number, and the operator collects billing information for completion of the call. When an operator re-establishes a semi-automated call that has been interrupted due to a problem on the network after the called number has been reached, no additional operator service charge shall apply.
- Fully Automated: Fully automated service is where the person originating the call dials zero, then dials the desired telephone number, and then dials the service selection codes as instructed by the automated billing equipment, and the call is completed without the assistance of an operator. This service also includes the situations described in 2.8.3,A.1. preceding.

3. The Payphone Use Charge applies in Texas, Arkansas, Kansas and Oklahoma, to each interstate intraLATA completed non-sent paid call originating from a payphone to compensate payphone service providers.

(N)

(N)

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(T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.8 RATE DETERMINATION (Cont'd)2.8.3 Class of Service (Cont'd)B. Person-to-Person

(M)

The Person-to-Person class of service applies when the person originating the call specifies the particular party to be reached by an operator. That party may be:

1. A person.
2. A mobile station through a Miscellaneous Common Carrier attendant.
3. A station, department, or office through a PBX attendant.

After the called station has been reached, if the calling party requests or agrees to speak to a party other than the party initially specified, the call is still classified as Person-to-Person. The calling party is responsible for identifying the party at the called station.

Person-to-Person also applies when the call originator requests an operator to make arrangements with a called party to establish a call at a specified time.

The Telephone Company does not undertake to bring a called party to a station who cannot be readily reached at the called station.

(M)

Material appearing on this page formerly appeared on Original Pages 65 and 66.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.8 RATE DETERMINATION (Cont'd)2.8.3 Class of Service (Cont'd)B. Person-to-Person (Cont'd)

There are two levels of Person-to-Person service. They are: (N)

- Non-Automated: Non-automated service is where the person originating the call dials zero, and the operator dials the number and collects necessary information for completion of the call. Non-automated service includes service that is not semi-automated. When an operator re-establishes a non-automated call that has been interrupted due to a problem on the network after the called party has been reached, no additional operator service charge shall apply.
- Semi-Automated: Semi-automated service is where the person originating the call dials zero, then dials the desired telephone number, and the operator collects necessary information for completion of the call. When an operator re-establishes a semi-automated call that has been interrupted due to a problem on the network after the called party has been reached, no additional operator service charge shall apply. Semi-automated service also includes the situation when an operator places a call for a party who identifies himself as being disabled and unable to dial the call because of his disability.

Person-to-Person service may be billed to a Calling Card, billed to a third number or billed as collect at no additional charge. (N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.8 RATE DETERMINATION (Cont'd)

(D)

(D)

2.8.4 Timing of Messages

Chargeable time includes the initial period plus the additional period if any, and is determined as follows:

- A. For all locations, when a message is established in one rate period and ends in another, the rate in effect in each rate period applies to the portion of the message occurring within that rate period. In the event that a minute of use is split between two rate periods, the rate in effect at the start of that minute applies.
- B. On Station-to-Station messages, chargeable time begins when connection is established between the calling station and the called station.
- C. On Person-to-Person messages, chargeable time begins when connection is established between the calling person and a specified person, station, department, office or an agreed-upon alternate.
- D. Chargeable time ends when the calling station "hangs up". If the called station "hangs up" but the calling station does not, chargeable time ends when the connection is released either by automatic timing equipment in the telecommunications network or by the operator.

Certain material previously appearing on this page now appears on Original Page 65A.

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(T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
REGULATIONS2.8 RATE DETERMINATION (Cont'd)2.8.4 Timing of Messages (Cont'd)

- E. Chargeable time does not include time lost because of service faults or defects that are reported to the Telephone Company.
- F. When exchange telephone service used for Interstate IntraLATA Message Telecommunications Service is directly connected (i.e., not connected through a Multiline Terminating System) at a Customer's premises to a communications system, chargeable time for all classes of service begins when a call from the telecommunications network terminates in or passes through the first multiline terminating system or terminal equipment on that communications system. It is the Customer's responsibility to furnish appropriate answer supervision to the point of connection with the exchange telephone service so that chargeable time may begin.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

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SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)3. 1 Interstate IntraLATA Service (T)3. 1. 1 General - Schedule I (T)

Service between two points in the LATA is furnished as set forth in 3. 1. 3 and 3. 1. 5 following. A list of the rate centers designated for the provision of Interstate IntraLATA Message Telecommunications Service (IIMTS) is found in 3. 1. 2 following. (T)

(D)
(D)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (M) (T)

Following is a list of LATAs and their associated rate centers by state, in which this Company provides service for Interstate IntraLATA Message Telecommunications Service. All non-Bell rate centers are denoted by asterisk(*) .

A. Arkansas

1. Fort Smith, LATA

Arkansas

Alma*
Altus*
Aurora*
Bentonville
Boles*
Centerton*
Charleston*
Decatur*
Drakes Creek*
Elkins*
Elm Springs*
Eureka Springs
Farmington*
Fayetteville
Fort Smith
Forum*
Garfield*
Gentry*
Gravette
Greenwood*
Hackett*
Hindsville
Huntsville*

Kingston*
Lavaca*
Lincoln*
Mansfield*
Maysville*
Midland*
Morrow*
Mountainburg*
Mulberry*
Natural Dam
Ozark*
Pea Ridge*
Prairie Grove*
Rogers
Saint Paul*
Siloam Springs*
Springdale
Strickler*
Sulphur Springs*
Van Buren
Waldron*
Westfork*
Winslow*

Oklahoma

Colcord*
Moffett
Muldrow
Pocola
Watts*
West Uniontown

Missouri

Jacket*

(M)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)

(T)

3.1.2 List of LATAs and Rate Centers (Cont'd)

(M) (T)

A. Arkansas (Cont'd)

2. Little Rock, LATA

Arkansas

Allison*	Bradford*	Daisy*
Almyra*	Brinkley	Damascus*
Alpena*	Bryant Collegeville	Danville*
Amity*	Bull Shoals*	Dardanelle*
Arkadelphia	Cabot*	De Queen*
Ashdown	Calico Rock*	Deer*
Ashflat*	Caraway*	Delaplaine*
Atkins*	Carlisle*	Delight*
Augusta*	Carryville*	Dell
Bald Knob*	Casa*	Des Arc*
Batesville	Cash	Devalls Bluff*
Bauxite	Cave City	Dewitt*
Bay*	Centeridge	Diamond City*
Beebe	Centerville*	Dierks*
Belleville*	Cherokee Village*	Donaldson*
Benton	Cherry Valley	Dover*
Berryville*	Clarendon*	Dyess*
Bigelow*	Clarksville*	Earle
Biggers*	Cleveland	Elaine*
Bismarck*	Clinton*	England*
Blackfish Lake	Compton*	Enola*
Blackrock	Concord	Evening Shade*
Blevins*	Conway	Fairfield Bay*
Blooming Grove*	Corning*	Ferndale
Bluemountain*	Cotter*	Fiftysix*
Bluffton*	Cotton Plant*	Fisher*
Blytheville	Cove*	Flippin*
Bodcaw	Coy*	
Booneville*	Crawfordsville	
	Crystal Springs	

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)

A. Arkansas (Cont'd)

2. Little Rock, LATA (Cont'd)

Arkansas

Foreman*	Henderson*	Lamar*
Forrest City	Hensley*	Leachville*
Fox*	Hickory Plains*	Lead Hill*
Franklin*	Hickory Ridge	Leonard*
Fulton*	Holly Grove*	Lepanto*
Galathea*	Hope	Leslie*
Garden Point*	Horatio*	Little Rock
Gillett*	Horseshoe Bend*	Lockesburg*
Gillham*	Hot Springs	London*
Glenwood*	Hughes	Lonoke
Green Forest*	Humphrey*	Lonsdale
Greenbrier*	Imboden*	Lurton*
Greersferry	Jacksonville*	Luxora
Griffithville*	Jasper*	Magazine*
Grubbs	Jefferson*	Mallard Point*
Gurdon	Jessieville	Malvern
Hardy*	Jesup*	Mammoth Springs*
Harrisburg	Joiner	Manila*
Harrison*	Jones Mill	Marianna
Hartman*	Jonesboro	Marion
Hatfield*	Judsonia*	Marked Tree*
Havana*	Keiser*	Marmaduke*
Hazen*	Kensett*	Marshall*
Heber Springs	Knobel*	Marvell*
Hector*	Lake City*	Maumelle*
Helena	Lakeview*	Maynard*

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)

A. Arkansas (Cont'd)

2. Little Rock, LATA (Cont'd)

Arkansas

McCrary*	Okolona*	Ratcliff*
McRae*	Ola*	Rector*
Melbourne*	Omaha*	Redfield*
Mena	Osage*	Roe*
Midway*	Osceola	Rose Bud*
Mineral Springs*	Oxford*	Rosston-Waterloo*
Monette*	Ozark Acres*	Rudd*
Morganton*	Palarm	Russellville*
Moro	Pangburn*	Saint Charles*
Morrilton	Paragould	Saint Joe*
Mount Ida*	Paris*	Salem*
Mount Judea*	Parkin	Salus*
Mount Pleasant*	Paron	Saratoga*
Mountain Home*	Payneway*	Scott
Mountain View*	Perry*	Scotland*
Murfreesboro*	Perryville*	Scranton*
Nashville	Piggott*	Searcy
Newark	Pinnacle	Shirley*
Newport	Plainview*	South Fourche*
Nimrod*	Pleasant Grove*	Spring Lake
Norfolk*	Pleasant Plains*	Stuttgart*
Norman*	Pocahontas*	Subiaco*
Oak Acres*	Pollard*	Success*
Oak Grove*	Ponca*	Sunnyland*
Oden*	Prescott*	Swifton*
Oil Trough	Prim*	Sylvanhill
	Pyatt*	Sherwood
	Quitman*	Timbo*
		Tracy Ferry*

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)

A. Arkansas (Cont'd)

2. Little Rock, LATA (Cont'd)

Arkansas

Trumann*	West Memphis
Tuckerman*	Western Grove*
Tupelo	Wheatley*
Turrell	Whiteville*
Tyronza*	Wickes*
Umpire*	Wilson
Vilonia*	Winthrop*
Viola*	Witts Springs*
Waldenburg*	Woodson*
Walnutridge	Wrightsville
Washington*	Wynne
Weiner*	Yellville*

Oklahoma

New Home

Missouri

Blytheville

Tennessee

Centennial Island

3. Pine Bluff, LATA

Arkansas

Altheimer	Crossett*	Gould*
Arkansas City	Dalark*	Grady
Banks*	Dermott	Hamburg
Bearden*	Dodge City*	Hampton*
Bradley*	Dumas*	Hermitage*
Calion	El dorado	Huttig
Camden	Emerson*	Junction City*
Carthage*	Eudora	Kingsland*
Chidester	Fordyce*	

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)

A. Arkansas (Cont'd)

2. Pine Bluff, LATA (Cont'd)

Arkansas

Lake Village
Leola*
Lewisville*
Louann*
Macedonia
Magnolia
McGehee
McNeil
Monticello
Mount Holly
Norphlet
Pine Bluff
Portland
Prattsville*
Rison*
Rowell*

Sheridan*
Smackover
Sparkman*
Stamps
Star City*
Stephens
Strong
Swan Lake
Taylor*
Tillar*
Urbana
Village
Waldo*
Warren
Watson
Wilmar
Wilmot*

Louisiana

South Dodge City*
South Junction City*

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

B. Kansas

1. Wichita, LATA

Kansas

Abbyville-Plevna*	Bluff City*	Clearwater*	
Albert*	Brazilton*	Coats*	
Alden*	Bronson*	Coffeyville	
Allen*	Bucklin	Coldwater	
Altamont*	Buffalo*	Colony*	
Altoona*	Buhler*	Columbus*	
Americus*	Burden*	Columbus Rural*	
Andale	Burdett*		(D)
	Burlington*	Conway*	(D)
Anthony	Burns	Conway Springs*	
Arcadia*	Burrton*	Coolidge*	
Argonia*	Bushton*	Copeland*	
Arkansas City	Caldwell*	Corbin*	
Arlington*	Cambridge*	Cottonwood Falls	
Arma*	Caney	Council Grove*	
Ashland*	Canton	Coyville*	
Atlanta*	Cassoday*	Crestline*	
Attica	Cedar Point*	Cullison*	
	Cedar Vale	Cunningham*	(D)
Bartlett*	Chanute	Deerfield*	
Baxter Springs*	Chase		(D)
Beaumont*	Cheney	Devon*	
Belle Plaine*	Cherokee*	Dexter*	
Belpre*	Cherryvale	Dighton*	
Benedict*	Chetopa	Dodge City	
Benton	Cimarron*	Douglass	
Big Bow*	Claflin*	Dunlap*	

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

B. Kansas (Cont'd)

1. Wichita, LATA (Cont'd)

Kansas

Durham*	Garfield*	Holcomb
Edna*	Geneseo*	Howard
El Dorado	Geuda Springs*	Hudson*
Elgin*	Girard*	Hugoton*
Elk City*	Goddard	Humboldt
Elk Falls*	Goessel*	Hutchinson
Elkhart*	Great Bend	Independence
Ellinwood*	Great Bend #342	Ingalls*
Emporia	Greensburg	Inman*
Englewood*	Grenola*	Iola
Ensign*	Gridley*	Isabel*
Erie	Hallowell*	Iuka*
Eureka	Halstead	Jetmore*
Fall River*	Hamilton	Johnson*
Farlington*	Hanston*	
Florence	Hardtner*	Kendall*
Ford*	Harper	Kincaid*
Fort Scott	Hartford	Kingman
Fowler	Havana*	Kinsley
Fredonia*	Haven*	Kiowa*
Freeport*	Haviland*	La Harpe*
Fulton*	Hazelton*	Lafontaine*
Galatia*	Healy*	Lake City*
Galena*	Hepler*	Lakin*
Galesburg*	Hesston*	Lamont*
Galva*	Hewins*	Langdon*
Garden City	Hiattville*	Larned
Garden Plain	Hillsboro*	Latham*
	Hoisington*	

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

B. Kansas (Cont'd)

1. Wichita, LATA (Cont'd)

Kansas

Lebo*	Moscow*	Potwin*	
Lehigh*	Mound Valley*	Pratt	
Leon	Moundridge*	Preston*	
Leoti*	Mount Hope	Pretty Prairie*	
Leroy*	Mulberry*	Protection	
Lewis*	Mullinville*	Quincy*	
Liberal		Reading	(D)
Liberty*	Murdock*	Reece*	
Lincolnvill*	Nashville*	Richfield*	
Little River*	Neodesha	Riverdale*	
Longton*	Neosho Falls*	Riverton*	
Lyons	Newton	Rock*	
Macksville*	Nickerson	Rolla*	
Madison*	Norwich*	Rosalia*	
Manter*	Olmitz*		(D)
Mapleton*	Olpe*	Rozel*	
Marienthal*	Oswego*	Ryus*	
Marion	Oxford*	Saffordville*	
Matfield Green*	Parsons	Saint John*	
Mayfield*	Partridge*	Saint Paul	
McCune*	Pawnee Rock	Satanta*	
McPherson	Peabody	Savonburg*	
Meade	Peck	Sawyer*	
Medicine Lodge	Penalosa	Scammon*	
Minneola	Piedmont*	Scott City	
Moline	Piqua*	Sedan	
Montezuma*	Pittsburg		(D)
Moran*	Plains	Severy	

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

B. Kansas (Cont'd)

1. Wichita, LATA (Cont'd)

Kansas

Sharon*
 South Haven*
 Spearville*
 Spivey
 Stafford
 Sterling*
 Sublette
 Sun City*
 Sylvia*
 Syracuse*
 Thayer*
 Toronto*
 Towanda
 Tribune*
 Turon*
 Tyro*
 Udall*
 Ulysses*
 Uniontown*

Waldron*
 Walnut*
 Walton*
 Weir City*
 Wellington
 West Mineral*
 White Water
 Wichita

Wilmore*
 Windom*
 Winfield
 Yates Center
 Zenda*

Oklahoma

 South Arkansas City
 South Barlett*
 South Bluff City*
 South Caldwell*
 South Caney
 South Chetopa
 South Coffeyville
 South Coldwater
 South Edna*
 South Elgin*
 South Elkhart*
 South Englewood*
 South Hardtner*
 South Haven*
 South Hewins*
 South Meade
 South Waldron*

Missouri

East Arcadia* (D)
 East Fort Scott (D)
 East Galena*
 East Mulberry*
 East Pittsburg

Colorado

West Manter*

(D)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

B. Kansas (Cont'd)

2. Topeka, LATA

Kansas

Abilene	Blue Rapids	Denmark*	
Agenda*	Brewster*	Denton*	
Agra*	Brookville*	Dorrance*	
Alexander*	Brownell*		(D)
Alma*	Buckeye*	Downs*	
Almena	Burlingame*	Dwight*	
Alta Vista*	Burr Oak*	Edmond*	
Alton*		Ellis*	(D)
Assaria*	Carlton*	Ellsworth	
Athol*	Cawker City*		(D)
Atwood	Centralia*	Emmett*	
	Centropolis*	Enterprise	(D)
Aurora*	Chapman	Esbon*	
Axtell*	Circleville*	Eskridge*	
Baileyville	Clay Center	Eudora	
Baldwin*	Clifton*	Everest*	
Barnard*	Clinton	Fairview*	
Barnes*	Clyde*	Formoso*	
Bazine*	Colby	Frankfort	
Beattie*	Collyer*	Garnett*	
Beeler*	Concordia	Gaylord*	
Belleville	Corning*	Glasco*	
Beloit	Courtland*	Glen Elder*	
Bendena*	Cuba*	Goff*	
Bennington*	Damar*	Goodland	
Beverly*	Delavan*	Gorham*	
Bird City	Delia*	Gove*	
Bison*	Delphos*	Grainfield*	
	Denison*		

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

B. Kansas (Cont'd)

2. Topeka, LATA (Cont'd)

Kansas

	Junction City*	McCracken*	(D)
Greeley*	Kanorado*	McDonald	
Green*	Kensington*	Melvern*	
Greenleaf*	La Crosse	Menlo*	
Grinnell*	Lane*	Meriden*	
Gypsum	Lawrence	Michigan Valley*	
Haddam*	Lebanon*	Milford*	
Hanover-Hollenberg	Lecompton	Miltonvale*	
Harveyville*	Lenora*	Minneapolis	
Havensville*	Leonardville*	Morganville*	
Hays	Levant*	Morland*	
Herington	Lincoln	Morrill*	
Herndon	Lindsborg	Morrowville*	
Hiawatha*	Linn*	Munden*	
Highland*	Logan*	Narka*	
Hill City*	Long Island*	Natoma*	
Holton*	Longford*	Navarre*	
Holyrood*	Lost Springs*	Nekoma*	
Home*	Lucas*	Ness City*	
Hope*	Luray*	Netawaka*	
Horton*	Lyndon*	Norcatour	
Hoxie	Mahaska*	Norton	
Hoyt*	Manhattan	Oakley	
Hunter*	Mankato	Oberlin	
Ionia*		Oketo*	(D)
Jamestown*	Marquette	Olsburg*	
Jennings*	Marysville	Onaga*	
Jewell	Mayetta*	Osage City*	

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

B. Kansas (Cont'd)

2. Topeka, LATA (Cont'd)

Kansas

Osborne*	Riley*	Timken*	
Oskaloosa*	Robinson*	Tipton*	
Otis*	Rossville*	Topeka	
Ottawa	Roxbury*		(D)
Overbrook*	Rush Center*	Troy*	
Ozawkie*	Russel Springs*	Utica*	
Palco*	Russell*	Valley Falls*	
Palmer*	Sabetha	Vermillion*	
Paradise*	Sabetha Repeater Hut	Victoria*	
	Saint Francis	Wakeeney*	(D)
Paxico*	Saint George*	Wakefield*	
Paxico Repeater Hut	Saint Marys*	Waldo*	
Perry*	Salemsburg*	Wallace*	
Phillipsburg	Salina	Wamego*	
Plainville	Scandia	Washington	
Pomona*	Scranton*	Waterville	
Powhattan*	Selden*	Wathena*	
Prairie View*	Seneca	Waverly*	
Princeton*	Sharon Springs*	Webber*	
Quenemo*	Silver Lake*	Wellsville*	
Quinter*	Simpson*	Weskan*	
Ramona*	Smith Center	Westmoreland*	
Randall*	Soldier*	Westphalia*	
Ransom*	Solomon	Wetmore*	
Rantoul*	Stockton	Wheaton*	
Republic*	Summerfield*	White City*	
Rexford*	Sylvan Grove*	White Cloud*	
		Whiting*	(D)
Richmond*	Tescott*		

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)

B. Kansas (Cont'd)

2. Topeka, LATA (Cont'd)

KansasColoradoNebraska

Williamsburg

West Kanorado*

North Herndon

Willis*

North Long Island*

Wilsey*

North Mahaska*

Wilson*

North Sabetha

Wiltona*

North Summerfield*

Woodbine*

North Woodruff*

Woodruff*

Woodston*

Zurich*

(M)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

C. Missouri

1. St. Louis, LATA

Missouri

Advance	Camdenton	Doniphan*	
Altenburg-Frohna	Campbell	Durham*	
Annapolis*	Canton*	East Prairie	
Antonia	Cape Girardeau	Edgar Springs*	
Augusta*	Cardwell	Eldon	
Auxvasse*	Caruthersville	Ellington*	
Beaufort	Cedar Hill	Ellsinore*	
Belgrade*	Center	Elsberry	
Bell City	Centerville*	Eminence*	
Belle*	Chaffee	Eolia*	
Belleview*	Charleston	Essex	
Bellflower*	Cherryville*	Eureka	
Benton	Chesterfield	Ewing*	
Berger*	Clarksville	Fairdealing*	
Bernie*	Clearwater Lake*	Farber*	
Bigspring*	Climax Springs	Farmington	
Birch Tree*	Clubb*	Fenton	
Bismarck	Creve Coeur		(D)
Bland*	Crocker*	Festus-Crystal City	
Bloomfield	Cuba*	Fisk	
Bloomdsdale	Dardenne*	Flat River	
Bonne Terre	De Soto		(D)
Boss*	Deering	Foley*	
Bourbon*	Defiance*	Foristell*	
Bowling Green	Delta	Fort Leonard Wood*	
	Dexter	Frankford	
Bunker*	Dixon*	Fredericktown	
Caledonia*		Fremont*	

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

C. Missouri (Cont'd)

1. St. Louis, LATA (Cont'd)

Missouri

Fulton	Jonesburg*	Montgomery City
Garwood*	Kennett	Monticello*
Gerald*	Kirkwood	Morehouse
Gideon	La Grange*	Moscow Mills*
Grandin*	Ladonia*	Naylor*
Gravois Mills	Ladue (St. Louis Co.)	Neelyville*
Gray Summit	Lake Ozark-Osage Bch	New Florence*
Greenville*	Leadwood	New Hartford*
Hannibal	Leasburg*	New Haven*
Harrisburg*	Lesterville*	New London*
Harvester	Lewistown*	New Madrid
Hatton*	Licking*	New Melle*
Hawk Point*	Lilbourn	Newburg*
Hayti	Louisiana	O'Fallon*
Herculaneum-Pevely	Lyon*	Oak Ridge
Hermann*	Macks Creek	Oakville
High Hill*	Malden	Oates*
High Ridge	Manchester	Old Appleton
Hillsboro	Marble Hill	Old Monroe*
Holcomb	Marston	Olney*
Holstein*	Marthasville*	Oran
Hornersville	Martinsburg*	Orchard Farm*
Hunnewell*	Maxville	
Huzzah*	Mehlville	Owensville*
Iberia*	Mexico	Oxly*
Imperial	Middletown*	Pacific
Irondale*	Monroe City*	Palmyra*
Ironton*	Montauk*	Parma*
Jackson		
Japan*		

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

C. Missouri (Cont'd)

1. St. Louis, LATA (Cont'd)

Missouri

Patterson*	Saint Marys	Van Buren*
Patton	Saint Peters*	Vandalia*
Paynesville	Saint Robert*	Versailles
Perry*	Sainte Genevieve	Viburnum*
Perryville	Salem*	Vichy*
Philadelphia*	Santa Fe*	Wappapello Park*
Piedmont*	Sappington	Wardell
Pocahontas-New Wells	Scott City	Ware
Pond	Senath	Warrenton*
Ponder*	Shelbina*	Washington
Poplar Bluff	Shelbyville*	Waynesville*
Portage Des Sioux	Sikeston	
Portageville	Silex*	Wellsville
Potosi*		Wentzville*
Puxico	Spring Bluff* (D)	West Quincy*
Qulin	Stanton*	Williamsburg*
Redford*	Steele*	Williamstown*
Rhineland*	Steelville*	Williamsville*
Richland*	Stoutsville*	Winfield*
Richwoods	Stover*	Winona*
Risco	Sullivan*	Wright City*
	Sweetwater*	Wyatt
Rolla* (D)	Timber*	
Safe*	Troy*	
Saint Charles	Truxton*	
Saint Clair	Tuscumbia	
Saint James*	Union	
Saint Louis	Valley Park	

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)C. Missouri (Cont'd)1. St. Louis, LATA (Cont'd)Illinois

Addieville*	Dow*	Irvington*
Albers*	Du Bois*	Iuka
Alhambra*	Dupo*	Jerseyville*
Altamont*	East St. Louis	Kampsville*
Alton	Edgemont	Kaskaskia
Ashley*	Edgewood*	Kell
Aviston	Edwardsville	Keyesport*
Bartleso*	Farina*	Kinmundy
Bachtown*	Fayetteville*	Lebanon
Beckemeyer	Fieldon*	Livingston*
Beecher City*	Freeburg	Marine
Belle Rive*	Germantown	Mascoutah*
Belleville	Glen Carbon	McClure
Bethalto	Grafton*	Medora*
Bluford	Granite City	Millstadt*
Breese	Grantfork*	Mount Vernon
Brighton	Greenville	Mulberry Grove*
Brownstown*	Hamburg*	Nashville
Brussels*	Hamel*	New Athens
Bunker Hill*	Hardin*	New Baden*
Carlyle	Harmony	New Minden*
Centralia	Hecker*	O'Fallon*
Chesterfield-Rockbrdg*	Herri ck*	Oakdale*
Collinsville	Hettick*	Odin*
Columbia*	Highland*	Okawville*
Dahlgren*	Hoffman*	Patoka*
Dix	Hoyleton*	Pittsburg*
Dorchester*	Ina*	Pocahontas*

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)

C. Missouri (Cont'd)

1. St. Louis, LATA (Cont'd)

Illinois

Prairie-Du-Rocher*	Sandoval*	Troy
Prairietown*	Sefton*	Valmeyer*
Ramsey*	Shattuc*	Vandalia
Red Bud*	Shipman*	Venedy*
Renault*	Shobonier*	Waltonville*
Rice*	St Peter*	Waterloo*
Saint Elmo*	Staunton*	Westview*
Saint Jacob*	Summerfield*	Wood River
Saint Libory*	Tamaroa*	Woodburn*
Salem	Trenton	Woodlawn*
		Worden*

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(M) (T)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)C. Missouri (Cont'd)2. Springfield, LATAMissouri

Aldrich*	Cross Timbers*	Humansville*
Alton*	Dadeville*	Hurley*
Anderson*	Deerfield*	Jane*
Arcola*	Diamond*	Jasper
Asbury*	Dora*	Jenkins*
Ash Grove	El Dorado Springs*	Jerico Springs*
Aurora*	Eldridge*	Joplin
Ava*	Elkland*	Kimberling City*
Avilla*	Everton*	Koshkonong*
Billings	Exeter*	Lamar
Blue Eye*	Fair Grove	Lanagan*
Bolivar*	Fair Play*	Lebanon*
Bradleyville*	Fairview*	Liberal*
Branson*	Fordland*	Lockwood
Branson West*	Forsyth*	Louisburg*
Bronaugh*	Gainesville*	Lowry City*
Buffalo*	Galena*	Manes*
Cabool*	Golden City*	Mano*
Cape Fair*	Goodman*	Mansfield*
Carl Junction	Granby*	Marionville
Carthage	Greenfield*	Marshfield*
Cassville*	Grovespring*	Metz*
Caulfield*	Half Way*	Miller*
Cedar Creek*	Halltown*	Milo*
Clever	Hartville*	Mindenmines*
Collins*	Hermitage*	Monett
Conway*	HIGHLANDVILLE*	Morrisville*
Crane*	Houston*	Mount Vernon*

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)

(T)

3.1.2 List of LATAs and Rate Centers (Cont'd)

(M) (T)

C. Missouri (Cont'd)2. Springfield, LATA (Cont'd)Missouri

Mountain Grove*	Roby*	Walnut Grove
Mountain View*	Rockaway Beach*	Washburn*
Myrtle*	Rogersville	Wasola*
Nebo*	Sarcoxi e*	Weaubleau*
Neosho	Schell City*	Webb City
Nevada	Seligman*	West Plains*
Niangua*	Seneca*	Wheatland*
Nixa	Seymour*	Wheaton*
Noel*	Sheldon*	Willard
N. Lamar	Shell Knob*	Willow Springs*
Norwood*	South West City*	
Osceola*	Sparta*	<u>Arkansas</u>
Ozark*	Springfield	Gateway*
Peace Valley*	Stark City*	South Myrtle*
Pierce City	Stella*	South West City*
Pineville*	Stockton*	
Pittsburg*	Stotts City*	<u>Kansas</u>
Pleasant Hope*	Stoutland*	Lawton*
Polk*	Strafford	<u>Oklahoma</u>
Powell*	Summersville*	South West City*
Preston*	Thayer*	Tiff City*
Protem*	Theodosia*	West Seneca*
Purcell*	Thomasville*	
Purdy*	Tiff City*	
Raymondville*	Urbana*	
Reeds Spring*	Vanzant*	
Republic	Verona*	
Rich Hill*	Walker*	
Richards*		

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

C. Missouri (Cont'd)

3. Kansas City, LATA

Missouri

Adrian	Boonville	Clearmont*
Agency	Bosworth*	Cleveland*
Albany*	Brashear*	Clifton Hill*
Allendale*	Braymer*	Clinton*
Alma*	Breckenridge*	Coal*
Amazonia*	Brimson*	Coffey*
Amoret*	Brock*	Cole Camp*
Amsterdam*	Brookfield	Conception Junction*
Appleton City*	Browning*	Concordia*
Arbela*	Brunswick*	Corder*
Archie	Bucklin*	Cosby*
Armstrong	Buckner*	Cowgill*
Arrow Rock*	Bunceton*	Craig*
Atlanta*	Burlington Junction*	Creighton*
Avalon*	Butler*	Dalton*
Avenue City*	Bynumville*	Darlington*
Baring*	Cainesville*	Dawn*
Barnard*	Calhoun*	DeKalb
Belton	Callao*	De Witt*
Bethany*	Camden Point*	Dearborn*
Bethel*	Cameron*	Deepwater*
Bevier*	Carrollton	Denver*
Blackburn*	Centerview*	Downing
Blackwater*	Chilhowee*	Drexel*
Blairstown*	Chillicothe	Eagleville*
Blue Springs	Chula*	East Atchison
Bogard*	Clarence*	
Bolckow*	Clarksdale*	East Lynne*

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

C. Missouri (Cont'd)

3. Kansas City, LATA (Cont'd)

Missouri

East Pleasanton*	Gower*	Jameson*
Easton*	Graham*	Jamesport*
Edgerton*	Grain Valley	Jamestown*
Edina	Grant City*	Kahoka*
Elmer*	Green City*	Kansas City
Elmo*	Green Ridge*	Kearney*
Ethel*	Greentop*	Keytesville*
Excello*	Greenwood	Kidder*
Excelsior Springs	Hale*	King City*
Fairfax*	Hamilton*	Kingston*
Farley	Hardin*	Kingsville*
Fayette	Harrisonville*	Kirksville
Ferrelview*	Helena*	Knob Noster
Fillmore*	Henrietta*	Knox City*
Florence*	Higbee	Knoxville*
Forest Green*	Higginsville*	La Belle*
Fortuna*	High Point*	La Monte
Foster*	Holden*	La Plata*
Freeman*	Holliday*	Laclede*
Gallatin*	Holt*	Lake Lotawana*
Galt*	Hopkins*	Lancaster
Garden City*	Houstonia*	Laredo*
Gentry*	Hume*	Latham*
Gilliam*	Huntsville*	Lathrop*
Gilman City*	Hurdland*	Lawson*
		Leavenworth Lansing (D)
Glasgow	Ionia*	Lees Summit
Gorin*	Jacksonville*	Leeton*

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

C. Missouri (Cont'd)

3. Kansas City, LATA (Cont'd)

Missouri

Lemons*	Missouri City*	Peculiar*	
Leonard*	Moberly	Pickering*	
Lexington*	Montrose*	Pilot Grove*	
Liberty	Mooreville*	Platte City*	
Lincoln*	Mound City*	Plattsburg*	
Linneus*	Mount Moriah*	Pleasant Hill*	
Lock Springs*		Pollock*	(D)
Lonejack*	Nelson*	Polo*	
Lucerne*	New Boston*	Powersville*	
Ludlow*	New Cambria*	Prairie Hill*	
Luray*	New Franklin	Prairie Home*	
Macon*	New Hampton*	Princeton*	
Madison*	Newark*	Purdin*	
Maitland*	Newtown*	Queen City*	
Malta Bend*	Norborne*	Ravenwood*	
Marceline	Novelty*		(D)
Marshall	Novinger*	Revere*	
Marshall Junction*	Oak Grove*	Richmond	
Martinstown*	Odessa*	Ridgeway*	
Maryville*	Omaha*	Rock Port*	
Maysville*	Oregon*	Rockville*	
Mayview*	Orrick*	Rosendale*	
Meadville*	Osborn*	Rothville*	
Memphis*	Otterville*	Rushville	
Mendon*	Paris*	Saint Joseph	
Mercer*		Salisbury*	(D)
Miami*	Parnell*	San Antonio	
Milan*	Pattonsburg*	Savannah*	

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

C. Missouri (Cont'd)

3. Kansas City, LATA (Cont'd)

Missouri

Sedalia
 Sheridan*
 Skidmore*
 Slater
 Smithton*
 Smithville

 Speed*
 Spickard*
 Stanberry
 Steffenville*
 Stet*
 Stewartsville*
 Strasburg*
 Sumner*
 Sweet Springs*
 Syracuse*
 Tarkio*

 Tina*
 Tipton*
 Tobin Creek*
 Trenton

Trimble*
 Triplett*
 Turney*
 Union Star*
 Unionville*
 Urich*
 Warrensburg*
 Warsaw*
 Washington Center*
 Watson*
 Waverly*
 Wayland*
 Wellington*
 Westboro*
 Weston*
 Wheeling*
 Whitesville*
 Windsor*
 Winigan*
 Winston*
 Wooldridge*
 Wyaconda*

Kansas

Atchison
 Basehor

 Blue Mound*
 Bonner Springs
 Bucyrus*
 De Soto
 Easton*
 Edgerton*
 Effingham*
 Elwood
 Fontana*
 Gardner*
 Hillsdale*
 Huron*
 Kansas City
 La Cygne*
 Lancaster*
 Leavenworth
 Linwood*
 Louisburg*

(D)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.2 List of LATAs and Rate Centers (Cont'd)

C. Missouri (Cont'd)

3. Kansas City, LATA (Cont'd)

Kansas

McLouth*

Mound City*

Muscotah*

Nortonville*

Olathe

Osawatomie*

Paola

Parker*

Pleasanton*

Prescott*

Spring Hill*

Tonganoxie

West Cleveland*

West Drexel*

West Hume*

Winchester*

Iowa

North Hopkins*

North Sheridan* (D)

(D)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)

D. Oklahoma

1. Oklahoma City, LATA

Oklahoma

Achille*	Bokchito*	Carter*
Ada	Boswell	Cartwright*
Alex	Bowlegs*	Cashion
Alfalpa*	Bradley*	Cedar Lake*
Aline*	Braman*	Cement
Allen	Breckinridge	Chandler
Altus	Britton	Chattanooga*
Alva	Broken Bow*	Cherokee
Ames*	Bromide*	Chester*
Anadarko	Buffalo*	Cheyenne*
Antlers	Burlington*	Chickasha
Apache*	Burns Flat*	Choctaw*
Arcadia	Butler*	Clarita*
Ardmore	Byars	Cleo Springs*
Ardmore Air Park*	Byron*	Clinton
Arnett*	Cache	Coalgate
Asher*	Caddo	Colbert*
Atoka	Calera*	Colony*
Atwood*	Calumet*	Comanche*
Battiest*	Calvin	Connerville*
Bennington	Camargo*	Cordell
Bessie	Canton*	Corn*
Bethany	Canute*	Covington*
Billings	Capron*	Coyle
Binger	Carmen*	Crescent*
Blackwell	Carnegie*	Cromwell
Blair	Carney	Custer City*
Blanchard*	Carrier	Cyril*

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)D. Oklahoma (Cont'd)1. Oklahoma City, LATA (Cont'd)Oklahoma

Dacoma*	Fairview	Hastings*
Davidson*	Fargo*	Headrick
Davis	Fay*	Healdton
Deer Creek*	Fittstown*	Helena*
Devol*	Fletcher*	Hennepin*
Dibble*	Fort Cobb	Hennessey*
Dill City*	Fort Supply*	Hillsdale
Dodson*	Fort Towson	Hinton*
Dougherty*	Foss*	Hitchcock
Douglas*	Frederick*	Hobart
Dover*	Freedom*	Hochatown*
Drummond*	Gage*	Holdenville
Duke*	Garber*	Hollis*
Duncan	Gate*	Hopeton*
Durant	Geary*	Hugo
Eagletown*	Gene Autry*	Hunter*
Eakly*	Gerty*	Hydro*
Earlsboro*	Glencoe	Idabel
Edmond	Goltry*	Indianapolis
El Reno	Gotebo*	Jet*
El dorado	Gould*	Jones*
Elgin*	Gracemont*	Kaw City*
Elk City	Grandfield*	Kemp*
Elmer*	Granite	Kingfisher*
Elmore City*	Guthrie	Kingston
Elmore-West*	Hammon*	Konawa
Enid	Harmon*	Kremlin
Erick*	Harrah	Lahoma*
Fairmont		

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)D. Oklahoma (Cont'd)1. Oklahoma City, LATA (Cont'd)Oklahoma

Lamont*	Meno*	Paden*
Laverne*	Meridian	Paoli*
Lawton	Midwest City	Pauls Valley
Leedey*	Milburn*	Pearson*
Lindsay*	Mill Creek*	Perkins
Loco*	Millerton*	Perry
Lone Grove*	Minco	Perryton*
Lone Wolf	Moore	Piedmont
Longdale*	Mooreland*	Pike City*
Lookeba*	Morrison	Pocasset
Loyal*	Mountain View*	Ponca City
Luther	Mulhall	Pond Creek*
Madill	Mustang	Prague*
Manchester*	Mutual*	Purcell*
Mangum	Nash*	Putnam*
Manitou*	Newalla*	Quinlan*
Marietta	Newcastle*	Randlett*
Marland	Newkirk	Ratliff City*
Marlow	Nicom Park	Rattan
Marshall*	Noble	Red Rock
Martha*	Norman	Reed*
Maud	Oak Hill*	Reydon*
May*	Oakwood*	Ringling
Maysville*	Okarche*	Ringwood*
McCloud*	Okeene*	Rocky
Medford	Oklahoma City	Roff
Medicine Park*	Olustee	Roger Mills*
Meeker*	Orlando*	Roosevelt*

(M)

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(T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)D. Oklahoma (Cont'd)1. Oklahoma City, LATA (Cont'd)Oklahoma

Rosedale*	Tecumseh*	Wleetka
Rufe*	Temple*	Wellston
Rush Springs	Terral*	Wetumka
Ryan	Thomas*	Wewoka
Saint Louis*	Tipton*	Wheatland
Sasakwa*	Tishomingo	Willow*
Sayre	Tonkawa	Wilson
Seiling*	Tribbey*	Woodford*
Selman*	Tupelo	Woodward
Seminole	Tuttle	Wright City*
Sentinel*	Union City*	Wynnewood
Sharon*	Valliant*	Yuba*
Shattuck*	Velma*	Yukon
Shawnee	Verden*	
Smithville*	Vici*	<u>Kansas</u>
Snyder*	Vinson*	
Soper	Wakita*	North Manchester*
Spencer	Walters	
Springer*	Wanette	<u>Texas</u>
Sterling*	Wapanucka	
Stillwater	Washington*	Sweetwater West*
Stonewall*	Watonga*	West Reydon*
Stratford	Waukomis	West Roger Mills*
Stringtown*	Waurika	
Sulphur*	Wayne*	
Sweetwater*	Waynoka*	
Taloga*	Weatherford	

(M)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.1 Interstate IntraLATA Service (Cont'd)

(T)

3.1.2 List of LATAs and Rate Centers (Cont'd)

(M) (T)

D. Oklahoma (Cont'd)2. Tulsa, LATAOklahoma

Adair*	Catoosa	Fort Gibson
Afton	Cedar Crest*	Gore*
Agra*	Checotah*	Grainger*
Albion*	Chelsea	Grove
Alluwe	Chouteau*	Hallett*
Arpelar*	Claremore	Hanna*
Ashland*	Clayton*	Hartshorne
Avant*	Cleveland	Haskell*
Barnsdall*	Collinsville	Heavener*
Baron*	Commerce	Henryetta
Bartlesville	Copan	Hitchita*
Beggs*	Council Hill*	Honolulu*
Big Cabin*	Coweta*	Indianola*
Bixby*	Crowder*	Inola*
Bixby North*	Cushing	Jay*
Blackburn*	Davenport*	Jenks
Blue Jacket*	Delaware	Jennings*
Bokoshe	Depew	Kansas*
Boley*	Dewey	Keefeton*
Boynton*	Disney*	Kellyville*
Braggs	Drumright	Kendrick*
Bristow	Dustin*	Keota*
Broken Arrow*	Enterprise*	Ketchum
Broken Arrow South*	Eufaula	Keystone*
Buffalo Valley*	Fairfax*	Kiefer
Burbank*	Fairland	Kinta*
Cameron*	Fanshawe*	Kiowa*
Canadian*	Foraker*	Leflore*
Castle*		

(M)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)D. Oklahoma (Cont'd)2. Tulsa, LATA (Cont'd)Oklahoma

Lenapah*	Picher	Strang*
Locust Grove*	Porter*	Stroud*
Longtown*	Porum*	Stuart*
Mannford*	Poteau*	Summerfield*
Mannford East*	Prue*	Tahlequah
Maramec*	Pryor	Talala*
McAlester	Quapaw	Talihina
McCurtain*	Quinton*	Tryon*
Miami	Ralston	Tulsa
Monroe-Howe*	Ramona*	Vian*
Morris*	Red Oak*	Vinita
Mounds*	Ripley	Wagoner*
Muse*	Salina*	Wann*
Muskogee	Sallisaw	Wardville*
Nashoba*	Sand Springs	Warner*
Nowata	Sapulpa	Webb City*
Ochelata*	Savanna*	Webbers Falls*
Oglesby*	Scipio*	Welch*
Oilton	Shidler*	Westville
Okemah	Skedee*	Wilburton
Okmulgee	Skiatook	Wister*
Oologah	Snug Harbor*	Wyandotte*
Osage*	Sparks*	Wynona*
Owasso	Spavinaw*	Yale
Panama*	Sperry	
Pawhuska	Spiro	<u>Kansas</u>
Pawnee	Stigler	
Peggs*	Stilwell*	Treece

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.1 Interstate IntraLATA Service (Cont'd)

(T)

3.1.2 List of LATAs and Rate Centers (Cont'd)

(M) (T)

E. Texas

1. El Paso, LATA

TexasAnthony
Canutillo
Clint
Dell City*
Desert Haven*
El PasoEl Paso (POC)
Fabens*
Fort Hancock*
Guadalupe Peak*
Mile High*
Transco StationNew MexicoAnthony
Chaparral
Queen*
Sunland Prk
Timberon*

2. Amarillo, LATA

TexasAdrian*
Allison
Amarillo
Booker*
Borger
Bovina*
Boys Ranch*
Bralley, Bill Ranch
Bunkerhill*
Catus*
Canadian
Canyon
Channing*
Clarendon*
Claude*
Cleta*
Coldwater*
Dalhart*Darrouzett*
Dawn*
Dimmitt*
Dodson*
Dumas*
Estelline*
Farwell*
Flomot*
Follett*
Frio*
Friona*
Fritch*
Goodnight*
Groom*
Gruver
Gurley*
Guymon*Happy*
Hart*
Hartley*
Hedley*
Hereford
Higgins*
Hub*
Kerri ck*
Lakeview*
Lautz*
Lefors
McLean
Memphis*
Miami*
Middlewater*
Milo Center*
Mobeetie*

(M)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd) (T)3.1.2 List of LATAs and Rate Centers (Cont'd) (M) (T)

E. Texas (Cont'd)

2. Amarillo, LATA (Cont'd)Texas

Nazareth*
Oklahoma Lane*
Pampa
Panhandle*
Parmer*
Perryton*
Quitaque*
Sanford*
Shamrock
Silverton*
Skellytown
South Hardesty*
South Texhoma*
Spearman*
Stevens*
Stinnett
Stratford*
Summerfield*
Sunray*
Texline*
Tharp*
Trent*
Turkey*

Umbarger*
Vega*
Wellington*
Westway*
Wheeler*
White Deer*
Wildorado*

Oklahoma

Adams*
Balco*
Beaver*
Boise City*
Booker*
Bryan's Corner*
Darrouzett*
Eva*
Felt-Wheelless*
Floris*
Forgan*
Goodwell*
Griggs*

Guymon*
Hardesty*
Higgins*
Hooker*
Kenton*
Keyes*
Logan*
Perryton*
Texhoma*
Turpin*
Tyrone*

Colorado

Kenton*

New Mexico

Kenton*

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATION SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)

(T)

3.1.2 List of LATAs and Rate Centers (Cont'd)

(M) (T)

E. Texas (Cont'd)

3. Longview, LATA

Texas

Annona*	Jacksonville*	Pittsburg
Arp*	Jefferson	Price*
Atlanta	Jim Hogg*	Pritchett*
Avery*	Karnack*	Quitman*
Avinger*	Kilgore*	Red Springs
Beckville*	Laneville*	(Smith Co)*
Bettie*	Lindale-Swan	Redwater*
Big Sandy*	Linden*	Rosewood*
Bloomburg*	Lone Star*	Rusk*
Carthage	Longview	Sandy Creek*
Clarksville*	Marietta*	Simms*
Cypress Springs*	Marshall	Talco*
Daingerfield*	Maud*	Tatum*
De Berry*	Maydelle*	Texarkana*
Deadwood	Mims*	Turnertown*
Dekalb*	Minden*	Tyler
Douglasville*	Mineola	Uncertain*
Dry Creek*	Mount Enterprise*	Van*
Elysian Fields*	Mount Pleasant	Waskom*
Gary*	Mount Vernon*	Whitehouse*
Gilmer*	Naples*	Winfield*
Gladebranch*	New Boston*	Winnboro*
Gladewater*	New London*	Wynne*
Golden*	New Summerfield*	
Good Springs*	Oak Hill*	<u>Arkansas</u>
Hallsville*	Omaha	
Harleton*	Ore City*	Doddridge*
Hawkins*	Overton*	Fouke*
Henderson*	Owentown	Garland*
Hooks*	Pine Acres*	Texarkana*
Hudson* (Cherokee Co.)	Pine Hill*	Triggs*
Hughes Springs*	Pine Mills*	

(M)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.3 Mileage MeasurementA. Mileage Determination

Rates for service between points in the LATA are based on the airline mileage between rate centers. A list for determining which rate centers are in connection with the provision of Interstate IntraLATA Message Telecommunications Service (IIMTS) is found in 3.1.2.

(D)
(D)

In general, each point in the LATA is designated as a rate center except that certain small towns or communities are assigned adjacent rate centers with which they are closely associated for communication purposes or by community of interest and in a few of the largest cities there are several rate centers further identified as city zones.

1. Where a Point is Divided into City Zones

- the rate airline mileage is measured between the rate center of the city zone and the rate center of the other point, except that when such mileage exceeds 40 miles, the rate airline mileage is measured between the rate center of the master zone and the rate center of the other point with a minimum of 41 miles being applicable.

2. Where Both Points are Divided into City Zones

- the rate airline mileage is measured between the rate centers of the city zones, except that when such mileage exceeds 40 miles, the rate mileage distance is measured between the rate centers of the master zone with a minimum of 41 miles being applicable.

B. Rate Determination - Schedule I

Rates applicable for the mileage obtained are as provided in 3.1.5, E. following.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.4 Classes of Service

Interstate IntraLATA - Schedule I service is offered on a Station-to-Station or Person-to-Person basis.

3.1.5 Rate and Charge Application*

(N)

A. Initial Minute, Additional Minutes and Service Charges

Rates are stated in terms of initial minute, additional minutes and service charges in the Rate Table in E. following.

1. Initial Minute

Initial minute rates are for connections of one minute or any fraction thereof.

2. Additional Minutes

Additional minute rates are for each additional minute or any fraction thereof that the connection continues beyond the initial minute.

3. Direct Dial Station

Only initial minute and additional minute rates apply.

4. Operator Assisted Station-to-Station and Person-to-Person

Initial minute and additional minute rates apply in addition to a Service Charge.

5. Operator Assistance Service Charge

An Operator Assistance Service Charge applies to each Operator Assisted Station-to-Station or Person-to-Person call. This charge is added to the initial minute and additional minute charges.

* Interstate IntraLATA Service Rates and Charges will be assessed by Concurring Carriers listed in Section 3.3.1 (A) following. (N)
(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)

3.1.5 Rate and Charge Application (Cont'd)

(D)

(D)

B. Rates Applicable for Hearing or Speech Impaired Persons

1. Application

Persons who have been certified in writing by a licensed physician, audiologist, speech pathologist, or appropriate State or Federal agency as having a hearing or speech impairment which precludes oral communications and who have and use a telecommunications device for visual communications, will receive a day and evening adjustment on Directly Dialed Station-to-Station calls which do not require the intervention of an operator. The adjustment is applied to the Rate Table in E. according to the following:

- a. Calls placed during the day rate period will be charged at the evening rate.
- b. Calls placed during the evening rate period will be charged at the night rate.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.5 Rate and Charge Application (Cont'd)B. Rates Applicable for Hearing or Speech Impaired Persons (Cont'd)2. Certification

The written certification of the speech or hearing impairment must be presented to the Telephone Company Business Office which serves the residence of the certified person.

The Telephone Company Business Office, upon request, will provide a certification form for use by the applicant.

3. Limitations

The adjustment is provided for use by the speech or hearing impaired Customer. It is only applicable to IIMTS charges for calls originated from and billed to the telephone exchange service of the residence of the certified speech or hearing impaired person. The adjustment is applicable to only one telephone exchange service for a person or at a residence.

C. Reversal of Charges (Collect Calls)

Collect calls are permissible for all Interstate IntraLATA telephone calls except messages to which Direct Dial Station rates apply. (T)

The regularly established Operator Assisted Station-to-Station or Person-to-Person rates apply. (T)

D. Rates Applicable on Certain Holidays

On Christmas Day (December 25), New Year's Day (January 1), Independence Day (July 4), Thanksgiving Day and Labor Day, the rate applicable is the Evening rate, unless a lower rate would normally apply.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.5 Rate and Charge Application (Cont'd)E. Rate Table - Interstate IntraLATA Service - Schedule I1. Station-to-Station and Person-to-Person Initial Minute and Additional Minute RatesAll Classes of Service

Rate Mileage	<u>Day</u>		<u>Evening</u>		<u>Night & Weekend</u>	
	Initial Minute	Each Add'l Minute	Initial Minute	Each Add'l Minute	Initial Minute	Each Add'l Minute
1-10	\$.30(I)	\$.30(I)	\$.20(I)	\$.20(I)	\$.20(I)	\$.20(I)
11-22	\$.30(I)	\$.30(I)	\$.20(I)	\$.20(I)	\$.20(I)	\$.20(I)
23-55	\$.30(I)	\$.30(I)	\$.20(I)	\$.20(I)	\$.20(I)	\$.20(I)
56-124	\$.30(I)	\$.30(I)	\$.20(I)	\$.20(I)	\$.20(I)	\$.20(I)
125 & more	\$.30(I)	\$.30(I)	\$.20(I)	\$.20(I)	\$.20(I)	\$.20(I)

a. Direct Dial Station

Only Initial Minute and Additional Minute rates apply.

2. Operator Assistance Service ChargesStation-to-Station Service

Calling Card	
Non-Automated	1.10
Semi-Automated	.75
Fully Automated	.35

Collect	
Non-Automated	1.10
Semi-Automated	1.10
Fully Automated	1.10

Billed to a Third Number	
Non-Automated	1.10
Semi-Automated	1.10
Fully Automated	1.10

Sent Paid	
Non-Automated	1.10
Semi-Automated	1.10

Payphone Use Charge	
Applies in Texas, Arkansas, Kansas Missouri and Oklahoma, to each interstate IntraLATA complete non-sent paid call Originating from a payphone	.30

Person-to-Person Service

Non-Automated	2.50
Semi-Automated	2.50

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.5 Rate and Charge Application (Cont'd)E. Rate Table - Interstate IntraLATA Service - Schedule I (Cont'd)3. Rate Application Periods

	MON	TUES	WED	THUR	FRI	SAT	SUN
8:00 AM to * 5:00 PM	Day Rate Period					//////////	//////////
5:00 PM to *11:00 PM	Evening Rate Period					//////////	Eve.
11:00 PM to * 8:00 AM	Night & Weekend Rate Period					//////////	//////////

* To but not including

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.5 Rate and Charge Application (Cont'd)F. Charges Paid for by Coin Deposits in a Public or Semi-Public Coin Telephone

The charge for a call paid for by coin deposit in a public or semi-public coin telephone is the sum, rounded to the nearer multiple of \$.05, of the appropriate service charges, initial period rate and additional period rate plus applicable taxes.

A \$.30 Payphone Use Charge applies to Texas, Arkansas, Kansas, Missouri and Oklahoma, to each interstate intraLATA completed non-sent paid call originating from a payphone to compensate payphone service providers. (Sx) (NSx) (Sx) (Sx)

G. Call ForwardingCharges

The charges for forwarded calls may be comprised of three charges: two separate message charges; (i) a charge for that portion of the call from the originating station to the call forwarding location, if applicable, (ii) the Direct Dial Station charge for that portion of the call from the call forwarding location to the terminating station designated by the Customer, and (iii) a monthly and a non-recurring charge for Call Forwarding or Remote Call Forwarding provided by the Telephone Company as set forth in the Telephone Company's General and Local Exchange Service Tariff.

The respective charge for each such portion (i), (ii), shall be either the rate specified in this tariff or the rate specified in the Exchange Service Tariff or the intrastate message telecommunications service tariff of the Telephone Company, which is applicable for the type of call involved in each portion of the forwarded call.

On a Person-to-Person or Operator Assisted Station-to-Station call other than collect, the originating subscriber is charged the respective Person-to-Person or Operator Assisted Station-to-Station rate for the portion covered in (i) preceding. The charge for the portion of the call described in (ii) preceding is the Direct Dial Station rate and charged to the call forwarding Customer.

On a collect call placed to a call placed to a call forwarding directory number, the collect charges apply to the portion of the call between the rate center of the originating number and the rate center of the call forwarding location, but the portion between the rate center of the call forwarding location and the terminating rate center of the Customer will be billed at the Direct Dial Station rate.

x Reissued material, originally filed under Transmittal No. 2822, became effective April 4, 2000.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.1 Interstate IntraLATA Service (Cont'd)

3.1.5 Rate and Charge Application (Cont'd)

G. Call Forwarding (Cont'd)

On a Person-to-Person or collect call that is not accepted, the terminating subscriber will be charged the Direct Dial Station rate in effect for the portion of the call described in (ii) preceding. (T)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)3.1 Interstate IntraLATA Service (Cont'd)3.1.6 Directory Assistance Charge*

(N)

Applies to all Interstate IntraLATA calls made to interstate Directory Assistance from points within the LATA to obtain a telephone number(s) within the same LATA. Up to two requests may be made on each call to Directory Assistance. The Directory Assistance Charge applies whether or not the Directory Assistance bureau furnishes the requested telephone number(s) (e.g., where the requested telephone number is unlisted, non-published or no record can be found). Directory Assistance personnel cannot complete a call to a requested telephone number. A Complimentary Call Allowance may apply as specified in B. following.

Operator Assistance Service Charges (i.e., Calling Card, Billed to a Third Number) do not apply to calls to Directory Assistance. Person-to-Person or Collect Calls to Directory Assistance are not permitted.

A. Rate

per call - \$.60

- B. Complimentary Call Allowance - Directory Assistance Customers will be entitled to up to two free Directory Assistance calls per billing period for each main billed account when at least the same number of IIMTS calls provided by this Company are also billed to that main billed account during that billing period. Calls to Directory Assistance, or IIMTS calls originated at a public or semi-public coin phone for which the charges are paid by depositing coins, or IIMTS calls originated at and charged to a hotel, motel, or hospital guest extension are not counted for purposes of determining the Complimentary Call Allowance. The Complimentary Call Allowance will be determined at the end of the billing period and will be applied to the Customer's bill for that billing period. A Complimentary Call cannot be carried forward for application to the next bill or applied retroactively to a previous bill.

* Interstate IntraLATA Service Rates and Charges will be assessed by
Concurring Carriers listed in Section 3.3.1 (A) following.

(N)
(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)3.1 Interstate IntraLATA Service (Cont'd)3.1.6 Directory Assistance Charge* (Cont'd)

(N)

- C. Disabled Exemption - Those disabled Customers who qualify for exemptions from local Directory Assistance charges under Local Exchange Company tariff(s), or in the absence of a local Directory Assistance charge plan, receive special rates on other Local Exchange Company services, are exempted from the Interstate IntraLATA Directory Assistance Charge. This exemption applies only to calls to Directory Assistance which are billed to the disabled Customer's residence telephone number.
- D. Credit Allowance - A credit allowance will be given for calls to Directory Assistance when:
- the Customer experiences poor transmission or is cut-off during the call.
 - the Customer is given an incorrect telephone number, or
 - the Customer inadvertently misdials (e.g. the caller dialed 315-555-1212 when they intended to dial 314-555-1212).

To receive the credit allowance, the Customer must notify a Company operator or Business Office of the problem experienced.

3.1.7 IntraLATA 800 Usage*

(N)

- A. Description - IntraLATA 800 usage results from calls using the dialing code 1-800-NXX-XXXX, where the call is carried by the Telephone Company and originates and terminates within the same LATA. The charges for the call are billed to the terminating party, and there is no charge by the Telephone Company to the party that originated the call.

* Interstate IntraLATA Service Rates and Charges will be assessed by
Concurring Carriers listed in Section 3.3.1 (A) following.

(N)

(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.7 IntraLATA 800 Usage* (Cont'd)

(N)

- B. Method of Determining Billable Usage - The Minimum Average Time Requirement (MATR) for IntraLATA 800 usage is 30 seconds.

Method of Determining Monthly Usage Charges - 800 Service:

1. Determine the total number of completed calls for each 800 telephone number per Revenue Accounting Office (RAO).
2. Determine the minimum chargeable hours for each 800 telephone number per RAO by dividing the number of calls by 120 (1 call = 30 seconds).
3. Determine the total actual hours of use for each 800 telephone number per RAO.
4. Determine the chargeable hours for each 800 telephone number per RAO. This is the greater of 2) or 3) above. Round the result to the nearest tenth of an hour.
5. Determine the total usage charge by applying the rates, as specified in 3.1.6 C., to the chargeable hours derived in paragraph 4) above.

If the customer's Area of Service covers an area that is served by more than one Revenue Accounting Office (RAO), the customer's usage billing will be computed separately in each RAO. The customer will receive a separate billing statement from each RAO. Exception: If a LATA is served by two RAOs, the usage billing will not be split between the two RAOs.

When the customer has interstate and intrastate IntraLATA 800 usage, the final calculation will be based on the sum of the interstate and intrastate usage.

- C. Charges for IntraLATA 800 Usage - The following charges apply to intraLATA 800 usage terminating on a local exchange line:

First 10 Hours, Per Hour - \$13.50
10+ Hours, Per Hour - 12.00

* Interstate IntraLATA Service Rates and Charges will be assessed by
Concurring Carriers listed in Section 3.3.1 (A) following.

(N)
(N)

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(T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan

Optional Calling Plan is an optional discount plan, for one-way originating direct dial station-to-station and certain Operator Assisted Station-to-Station Interstate IntraLATA messages, available to residential and business customers.

1+ SAVERSM ApplicationA. General

Applies to Interstate IntraLATA messages from local exchange customers subscribing to the 1+ SAVER Optional Calling Plan. The 1+ SAVER Optional Calling Plan allows a participating customer to receive a discount on all Direct Dial Station usage, excluding local usage, on one-way originating messages within the LATA. With the exception of 1+ Saver Direct, participating customers in Kansas, Missouri, Oklahoma and Texas will receive a discount on all Operator Assisted calls charged to and billed at the appropriate calling card rate, excluding local usage, on one-way originating messages within the LATA. (C)

In addition to the applicable usage rates, the appropriate Service Charge described in 3.1.5,A.5. preceding will be applied to Operator Assisted calls charged to and billed at the appropriate calling card rate. Discounts do not apply to the Service Charge.

The 1+ SAVER rates and discounts applied are identical to those the customer subscribes to under the Telephone Company's intrastate tariff.

B. Calling Options

For the Discount Options described in 3.1.8, B. 1. and 2. following, the additional percent discount will be applied to the sum of the interstate IntraLATA and intraLATA toll qualified usage after the applicable rate period discounts. When the application of the discount results in a fractional charge, the amount will be rounded to the nearest cent. The monthly rate applies per customer account for the customer's combined interstate IntraLATA and intraLATA toll service.

For the Block-of-Time Options described in 3.1.8, B. 1. and 2. following, the monthly rate applies per customer account for the customer's combined interstate IntraLATA and intraLATA toll service. The additional usage rate applies to the combined interstate IntraLATA and intraLATA toll usage exceeding the initial block of time purchased.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan (Cont'd)1+ SAVERSM Application (Cont'd)B. Calling Options (Cont'd)1. Business 1+ SAVERSM Options

The Business 1+ SAVER rates and discounts apply to usage for all rate periods and on all Business lines per account. With the exception of 1+ Saver Direct, usage from all Business lines will be accumulated per class of service and billed as if a multiline customer were a single account. Discounts are listed in 3.1.8, C. following. (C)

- a. Discount Options: Business Options 1, 2 and 3 are Discount Options. With these options, a specified percent discount is applied on qualified usage for a flat monthly rate.
- b. Block-of-Time Options: Arkansas, Kansas, Missouri, Oklahoma and Texas Business Option 4 is a one-hour Block-of-Time option. Oklahoma Business Option 5 is a one-hour Block-of-Time option where the specified rates are available only to customers subscribing to the Telephone Company's local exchange service packages. Kansas Business Option 5 is a five-hour Block-of-Time option. Arkansas and Missouri Business Options 5 and 6 and Oklahoma Business Options 6 and 7 are five-hour and ten-hour Block-of-Time options, respectively.

With these options, a flat monthly rate will be applied to the relevant one-hour, five-hour or ten-hour block of time of qualified usage. A per minute rate will be applied to usage exceeding the initial block of time purchased. Time of day and holiday discounts, as defined in 3.1.5, are not applicable to the monthly rate or the additional usage rate as defined in this section.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan (Cont'd)1+ SAVERSM Application (Cont'd)B. Calling Options (Cont'd)2. Residence 1+ SAVERSM Options

The Residence 1+ SAVER rates and discounts apply to usage for specified rate periods, as indicated below. Rates and Discounts are listed in 3.1.8, C. following.

- a. Discount Options: With these options, a specified percent discount is applied on qualified usage for a flat monthly rate for all rate periods except for Kansas and Missouri Residence Option 1.

Under Kansas and Missouri Residence Option 1, the percent discount is applied only to qualified usage for the Evening and Night/Weekend rate periods as defined in 3.1.5.

Under Kansas and Missouri Residence Option 4, and Oklahoma Residence Option 3, the specified rate and percent discount is available only to customers subscribing to the Telephone Company's local exchange service packages.

- b. Block-of-Time Options: Arkansas and Oklahoma Residence Option 4, Kansas and Missouri Residence Option 5 and Texas Residence Option 2 are one-hour Block-of-Time options. Oklahoma Residence Option 5 is a one-hour Block-of-Time option where the specified rates are available only to customers subscribing to the Telephone Company's local exchange service packages. Kansas Residence Option 6 is a five-hour Block-of-Time option. Arkansas Residence Options 5 and 6 and Missouri Residence Options 6 and 7 are five-hour and ten-hour Block-of-Time options, respectively.

With these options, a flat monthly rate will be applied to the relevant one-hour, five-hour or ten-hour block of time of qualified usage. A per minute rate will be applied to usage exceeding the initial block of time purchased. Time of day and holiday discounts, as defined in 3.1.5, are not applicable to the monthly rate or the additional usage rate as defined in this section.

- c. Single rate options: with these options, a single per minute rate is applied to all minutes of use, in addition to a flat monthly subscription rate. Time of day and holiday discounts are not applicable to the monthly rate or the per minute of usage rate.

(This page filed under Transmittal No. 2809)

(N)
|
(N)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan (Cont'd)1+ SAVERSM Application (Cont'd)B. Calling Options (Cont'd)

3. Business and Residence 1+ SAVER Options

- a. The 1+ Saver Direct Options: These options apply to business and residence customers in Arkansas, Missouri, Oklahoma and Texas and residence customers in Kansas. In Kansas, the 1+ Saver Direct Options designated telephone number cannot be an internet access number. 1+ Saver Direct Options provides for one-way originating calling to a designated telephone number within the LATA. Customers subscribing to this option receive Block of Time or unlimited calling to the designated number at a fixed monthly rate. 1+ Saver Direct will be provided where billing capabilities exist. (T)

The 1+ Saver Direct Options, excluding the Business Deluxe options, apply per subscribed access line. Subscribers are not required to purchase 1+ Saver Direct on all access lines of a multiline account except in cases where customer dialed, station-to-station minutes of use cannot be billed on a per line basis. Such exceptions include, but are not limited to: (N)

1. The 1+ Saver Direct Options must be purchased on all access lines associated with single working telephone numbers used for multiple access lines.
2. Plexar II, Plexar Custom, Centrex, or similar type services which are billed on a PBX trunk equivalent basis. 1+ Saver Direct must be purchased on all Outward and Combination PBX-equivalent trunks.

1+ Saver Direct Business Deluxe service is available to business customers in Missouri and Oklahoma except those only subscribing to basic business exchange access line service. Business Deluxe service includes, but is not limited to business Centrex, Plexar service, excluding Plexar 1, Digiline, Analog PBX, and Digital PBX such as SmartTrunk, Super Trunk. (N)

Certain material previously appearing on this page now appears on Original Page 105K.2. (N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)

(N)

3.1.8 Optional Calling Plan (Cont'd)1+ SAVERSM Application (Cont'd)B. Calling Options (Cont'd)

3. Business and Residence 1+ SAVER Options (Cont'd)

a. (Cont'd)

1+ Saver Direct Unlimited service is available to business customers in Oklahoma and provides for one-way originating Interstate IntraLATA calling to a designated SBC retail Telephone number within the LATA. If it is determined that the designated telephone number is not an SBC retail telephone number, the Telephone Company will notify the customer of the tariff violation. The customer will be given thirty (30) days from the date of the customer notification to select another designated telephone number that meets the requirements of this tariff. If the customer does not make the necessary change of the designated telephone number within the thirty (30) day period, the 1+ SAVER Direct Unlimited calling plan will be automatically cancelled and all subsequent calls to the designated telephone number will be billed at the rate of the customer's pre-subscribed intra-LATA toll provider.

A 20% discount is applied to the monthly recurring rate when a customer simultaneously subscribes to a TOLL VALUE plan (excluding Business Deluxe) and any 1+ SAVER Direct plan (excluding Business Deluxe) and/or 1+ SAVER Direct Unlimited plan; each plan must be on the same line of a customer's account. TOLL VALUE (excluding Business Deluxe) is a requirement for this 20% discount package. The discount is limited to only one TOLL VALUE plan and only one 1+ SAVER Direct plan and only one 1+ SAVER Direct Unlimited plan per working telephone number (WTN). The 20% discount will remain in effect for as long as the customer subscribes simultaneously to TOLL VALUE and to 1+ SAVER Direct plan (excluding Business Deluxe) and/or 1+ Saver Direct Unlimited plan.

(N)

The 1+ Saver Direct Options cannot be used for the aggregation of toll traffic of multiple end users. This includes, but is not limited to, the prohibition of 1+ Saver Direct when combined with any of the following services: Telebranch, Preferred Number Service, Simultaneous Call Forwarding and other like services.

(M)

(M)

Certain material appearing on this page previously appeared on Original Page 105K.1.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan (Cont'd)1+ SAVERSM Application (Cont'd)C. Rates and Discounts

Only one Calling Option may be applied to a single account.

1. Arkansas

<u>Calling Options</u>	<u>Monthly Recurring Rate</u>	<u>Percent Discount</u>	<u>Usage/ Additional Usage Rate</u>	<u>Qualified Rate Periods</u>
a. Business Options				
(1) Discount	\$ 2.00	10%	N/A	All
(2) Discount	\$ 6.00	15%	N/A	All
(3) Discount	\$12.00	20%	N/A	All
(4) Block-of-Time	\$ 7.80/1st hr.	N/A	\$ 0.13/minute	All
(5) Block-of-Time	\$36.00/1st 5 hrs.	N/A	\$ 0.12/minute	All
(6) Block-of-Time	\$60.00/1st 10 hrs.	N/A	\$ 0.10/minute	All
(7) 1+Saver Direct	\$19.95(I)/1st Number	N/A	N/A	All
	\$10.00/Addl Number	N/A	N/A	All
b. Residence Options				
(1) Discount	\$ 2.00	10%	N/A	All
(2) Discount	\$3.00	20%	N/A	All
(3) Block-of-Time	\$ 7.80/1st hr.	N/A	\$ 0.13/minute	All
(4) Block-of-Time	\$36.00/1st 5 hrs.	N/A	\$ 0.12/minute	All
(5) Block-of-Time	\$60.00/1st 10 hrs.	N/A	\$ 0.10/minute	All
(6) Single Rate	\$ 4.95	N/A	\$ 0.10/minute	All
(7) Single Rate*	\$ 1.95	N/A	\$ 0.10/minute	All
(8) 1+Saver Direct	\$19.95(I)/1st Number	N/A	N/A	All
	\$10.00/Addl Numbers	N/A	N/A	All

* This rate is available only to customers subscribing to THE WORKS or Basics packages.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan (Cont'd)1+ SAVERSM Application (Cont'd)C. Rates and Discounts (Cont'd)

2. Kansas

		Monthly Recurring Rate	Percent Discount	Usage/ Additional Usage Rate	Qualified Rate Periods	(N)
<u>Calling Options</u>						
a. Business Options						
(1)	Discount	\$ 3.00	10%	N/A	All	
(2)	Discount	\$ 5.75	15%	N/A	All	
(3)	Discount	\$11.75	20%	N/A	All	
(4)	Block-of-Time	\$ 4.80/1st hr.	N/A	\$ 0.08/minute	All	
(5)	Block-of-Time	\$18.00/1st 5 hrs.	N/A	\$ 0.06/minute	All	
b. Residence Options						
(1)	Discount	\$ 1.80	15%	N/A	Evening and Night/ Weekend	
(2)	Discount	\$ 3.00	20%	N/A	All	
(3)	Discount	\$ 2.00	20%	N/A	All	
(4)	Block-of-Time	\$ 4.80/1st hr.	N/A	\$ 0.08/minute	All	
(5)	Block-of-Time	\$18.00/1st 5 hrs.	N/A	\$ 0.06/minute	All	
(6)	Single Rate	\$ 1.95	N/A	\$ 0.08/minute	All	(N)
(7)	1+Saver Direct	\$19.95/1st Number	N/A	N/A	All	(N)
		\$19.95/Addl Numbers	N/A	N/A	All	(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan (Cont'd)1+ SAVERSM Application (Cont'd)C. Rates and Discounts (Cont'd)

3. Missouri

<u>Calling Options</u>	<u>Monthly Recurring Rate</u>	<u>Percent Discount</u>	<u>Usage/ Additional Usage Rate</u>	<u>Qualified Rate Periods</u>
a. Business Options				
(1) Discount	\$ 3.00	10%	N/A	All
(2) Discount	\$ 8.00	15%	N/A	All
(3) Discount	\$20.00	20%	N/A	All
(4) Block-of-Time	\$ 8.35/1st hr.	N/A	\$ 0.13/minute	All
(5) Block-of-Time	\$36.00/1st 5 hrs.	N/A	\$ 0.12/minute	All
(6) Block-of-Time	\$60.00/1st 10 hrs.	N/A	\$ 0.10/minute	All
				(M)
				(M)
b. Residence Options				
(1) Discount	\$ 1.85	15%	N/A	Evening and Night/Weekend
(2) Discount	\$ 3.00	20%	N/A	All
(3) Discount	\$ 2.00	20%	N/A	All
(4) Block-of-Time	\$ 8.35/1st hr.	N/A	\$ 0.13/minute	All
(5) Block-of-Time	\$36.00/1st 5 hrs.	N/A	\$ 0.12/minute	All
(6) Block-of-Time	\$60.00/1st 10 hrs.	N/A	\$ 0.10/minute	All
(7) Single Rate	\$ 4.95	N/A	\$ 0.10/minute	All
(8) Single Rate*	\$ 1.95	N/A	\$ 0.10/minute	All
				(M)
				(M)

* This rate is available only to customers subscribing to THE WORKS or Basic package.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan (Cont'd)1+ SAVERSM Application (Cont'd)C. Rates and Discounts (Cont'd)

3. Missouri (Cont'd)

<u>Calling Options</u>	<u>Monthly Recurring Rate</u>	<u>Initial Block Min</u>	<u>Percent Discount</u>	<u>Usage/ Additional Usage Rate</u>	<u>Qualified Rate Periods</u>	
c. 1+ Saver Direct						(N)
1. Business Options ⁽¹⁾						(N)
(a) First Number	\$15.00	300	N/A	0.08	All	
(b) Addl. Numbers	\$15.00	300	N/A	0.08	All	
2. Residence Options ⁽¹⁾						(N)
(a) First Number	\$16.95	500	N/A	0.08	All	
(b) Addl. Numbers	\$10.00	500	N/A	0.08	All	
3. Business Deluxe Options ⁽²⁾						(N)
(a) First Number	\$15.00	300	N/A	0.08	ALL	
(b) Addl. Number	\$15.00	300	N/A	0.08	ALL	
(c) 2nd Addl. Number	\$15.00	300	N/A	0.08	ALL	(N)

(1) Usage is aggregated per line on a customer account. (N)

(2) Usage is aggregated for all lines on a customer account. (N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan (Cont'd)1+SAVERSM Application (Cont'd)C. Rates and Discounts (Cont'd)

4. Oklahoma

	<u>Calling Options</u>	<u>Monthly Recurring Rate</u>	<u>Percent Discount</u>	<u>Usage/ Additional Usage Rate</u>	<u>Qualified Rate Periods</u>	
a.	Business Options					
(1)	Discount	\$ 2.00	10%	N/A	All	
(2)	Discount	\$ 3.00	15%	N/A	All	
(3)	Discount	\$ 8.00	20%	N/A	All	
(4)	Block-of-Time	\$ 9.60/1st hr.	N/A	\$ 0.15/minute	All	
(5)	Block-of-Time	\$ 5.00/1st hr.	N/A	\$ 0.15/minute	All	
(6)	Block-of-Time	\$36.00/1st 5 hrs.	N/A	\$ 0.12/minute	All	
(7)	Block-of-Time	\$60.00/1st 10 hrs.	N/A	\$ 0.10/minute	All	
						(M)
						(M)
b.	Residence Options					
(1)	Discount	\$ 3.00	20%	N/A	All	
(2)	Discount	\$ 2.00	20%	N/A	All	
(3)	Block-of-Time	\$ 9.60/1st hr.	N/A	\$ 0.15/minute	All	
(4)	Block-of-Time	\$ 5.00/1st hr.	N/A	\$ 0.15/minute	All	
(5)	Single Rate	\$ 4.95	N/A	\$ 0.10/minute	All	
(6)	Single Rate*	\$ 1.95	N/A	\$ 0.10/minute	All	
						(M)
						(M)

Certain material previously appearing on this page now appears on Original Page 1050.1.

* This rate is available only to customers subscribing to THE WORKS package.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)

(N)

3.1.8 Optional Calling Plan (Cont'd)1+SAVERSM Application (Cont'd)C. Rates and Discounts (Cont'd)

4. Oklahoma

<u>Calling Options</u>	<u>Monthly Recurring Rate</u>	<u>Initial Block of Minutes</u>	<u>Percent Discount</u>	<u>Usage/ Additional Rate</u>	<u>Qualified Rate Periods</u>	
c. 1+ Saver Direct						(N)
1. Business Options ⁽¹⁾	\$15.00	300	0%	\$0.08	All	(C)
2. Residence Options ⁽¹⁾	\$17.95	2000	0%	\$0.09	All	(C)
3. Business Deluxe Options ⁽²⁾						(N)
(a) First Number	\$15.00	300	0%	\$0.08	All	
(b) Addl. Number	\$15.00	300	0%	\$0.08	All	
d. 1+ Saver Direct Unlimited						
(1) Business ⁽¹⁾						
(a) First Number	\$19.95	N/A	0%	\$0.00	All	
(b) Addl. Number	\$ 2.00	N/A	0%	\$0.00	All	
(2) Residence ⁽¹⁾						
(a) First Number	\$19.95	N/A	0%	\$0.00	All	
(b) Addl. Number	\$ 2.00	N/A	0%	\$0.00	All	(N)

Certain revised material appearing on this page previously appeared on 9th
Revised Page 1050.

(1) Usage is aggregated per line on a customer account.

(N)

(2) Usage is aggregated for all lines on a customer account.

(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.8 Optional Calling Plan (Cont'd)1+ SAVERSM Application (Cont'd)C. Rates and Discounts (Cont'd)

5. Texas

					(N)
Calling Options	Monthly Recurring Rate	Percent Discount	Usage/ Additional Usage Rate	Qualified Rate Periods	
a. Business Options					
(1) Discount	\$ 3.00	10%	N/A	All	
(2) Discount	\$ 8.00	15%	N/A	All	
(3) Discount	\$20.00	20%	N/A	All	
(4) Block-of-Time	\$ 8.40/1st hr. (R)	N/A	\$ 0.14/minute(R)	All	
(5) 1+Saver Direct	\$29.95/1st Number	N/A	N/A	All	(N)
	\$29.95/Addl Numbers	N/A	N/A	All	(N)
b. Residence Options					
(1) Discount	\$ 3.00	15%	N/A	All	
(2) Block-of-Time	\$ 9.00/1st hr.	N/A	\$ 0.15/minute	All	
(3) Single Rate	\$ 3.95	N/A	\$ 0.10/minute	All	(N)
(4) Single Rate*	\$ 1.95	N/A	\$ 0.10/minute	All	
(5) 1+Saver Direct	\$16.95/1st Number	N/A	N/A	All	
	\$10.00/Addl Numbers	N/A	N/A	All	(N)

* This rate is available only to customers subscribing to THE WORKS or Basics packages.

(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)3.1 Interstate IntraLATA Service (Cont'd)3.1.9 Prepaid Calling Card Service Charge*

(N)

A. General

Applies to all Interstate IntraLATA calls made using the Telephone Company's Prepaid Calling Card. The Prepaid Calling Card is available to customers in various dollar denomination values. The value of the Prepaid Calling Card will decrease automatically during the call at the established rate per minute. The call will be terminated when the value of the card is exhausted.

The Prepaid Calling Card can be used to place Interstate IntraLATA calls. Calls to Directory Assistance, any operator service, or special telephone numbers such as 500 numbers, 700 numbers, 800 numbers, 900 numbers, etc., will not be completed using the Telephone Company's Prepaid Calling Card.

B. Rate

The Prepaid Calling Card Service Charge applies to all Interstate IntraLATA calls made within the Telephone Company's LATAs and will apply to each minute of use regardless of mileage or time of day.

Per minute, or fraction thereof \$0.40

* Interstate IntraLATA Service Rates and Charges will be assessed by
Concurring Carriers listed in Section 3.3.1 (A) following.

(N)

(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.10 Local PlusA. Description

Local Plus is an optional one way, flat rate service whereby customers will be able to call within their LATA by dialing 7 or 10 digits. The service provides for unlimited originating (outward) usage within an expanded calling area for a flat monthly rate.

B. Scope

This service is available to single-party flat rate business and residence customers in Arkansas.

(D)

C. General Regulations

The minimum contract period is one-month. The rates and charges are payable in advance. Local Plus will be provided where facilities permit. Customers are not required to purchase Local Plus for all lines on their account. However, in cases where a single working telephone number is used for multiple lines, if Local Plus is purchased for one line in the arrangement, it must be purchased for all the lines. Within a multiline hunting arrangement if one line has Local Plus, all lines must have Local Plus. Since this is a 1-way service the Telephone Company does not plan to offer additional directory listings or provide free directories.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.10 Local Plus (Cont'd)D. Rates and Calling Scopes

The rates for this optional service are monthly rates, applicable on a per line basis. The service provides for unlimited originating (outward) usage within an expanded calling area. Customers will also be provided, by mail, with a map of the applicable LATAs and calling scopes. The rates and calling scopes for the service shall be as follows:

Arkansas Local Plus - Local Optional one way outbound calling plan. Customers can place calls to other SWBT exchanges within their LATA for a flat monthly rate.

<u>State</u>	<u>Class of Service</u>	<u>Monthly Rate</u>	<u>USOC</u>
Arkansas	Residence	\$24.95	OLKOX
Arkansas	Business	\$34.95	OLKOX

(D)

(D)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.11 Southwestern Bell CompleteLinkA. Description

Southwestern Bell CompleteLink Service is an optional calling plan for Southwestern Bell customers. It combines outbound, toll free inbound, and Southwestern Bell calling card types of interstate intraLATA usage and intrastate intraLATA usage into a single simplified calling plan.

B. General Regulations

The Southwestern Bell CompleteLink rate applies to customer-dialed station-to-station, calling card, and 800 interstate intraLATA usage. Operator Service Charges for Calling Card calls are not included with this service.

Southwestern Bell CompleteLink cannot be combined with any other optional calling plan.

Southwestern Bell CompleteLink is available on a one (1), two (2), three (3), or five (5) year Term Plan.

(N)

At the expiration of the selected Southwestern Bell CompleteLink term, if the customer does not indicate selection of a new term plan, the rates will revert to the non-discounted Southwestern Bell per minute rate.

Customers must commit to a Minimum Annual Revenue Commitment (MARC) of \$700 in applicable interstate and intrastate spending for each year of their term in order to be eligible for this plan.

Customers who fail to meet their MARC will be billed the MARC.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)3.1 Interstate IntraLATA Service (Cont'd)3.1.11 Southwestern Bell CompleteLinkC. Rates and Discount Structure

A. Usage Rate per Minute of Use

1 Year	2 Year	3 Year	5 Year	(N)
\$0.10	\$0.10	\$0.10	\$0.10	(N)

1. No service charges are applicable to establish or to convert existing service to Southwestern Bell CompleteLink Service.
2. No early termination charges apply.
3. The discount is effective the day after the service is "activated" by Southwestern Bell. The date "activated" is the date the order installing the plan is completed in the Southwestern Bell billing system.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.12 TOLL VALUE PLANSA. Description

The Residence and Business Block of Time Plans are optional (D)
 one-way outbound Interstate IntraLATA Message (D)
 Telecommunications Services that offer discounted block of (D)
 time calling beyond a subscriber's local calling scope to all
 rate centers within the customer's LATA. An additional per
 minute rate applies to usage exceeding the specified block of
 time.

B. Scope

This service is available to business and residence customers
 in Missouri and Oklahoma. (N)

C. General Regulations

Qualified usage for the TOLL VALUE Block of Time plans is all (D)
 Interstate/IntraLATA customer dialed, station-to-station, (D)
 sent-paid, non-coin Interstate IntraLATA Message (D)
 Telecommunications Service.

TOLL VALUE Block of Time Plans allow subscribers a specified (D)
 amount of qualified usage per month at a flat rate. (D)
 Subscribers are charged the full monthly rate even if the
 specified block of time usage is not used.

Customers who subscribe to optional Metropolitan Calling
 Areas (MCA) will receive these plans at the discounted rate (T)
 specified in 3.1.12(D) of this tariff.

(D)
 |
 (D)

The monthly recurring rates for these plans apply on a per
 line or per trunk basis, except for Plexar or Centrex type
 services which are billed on a per trunk equivalent basis,
 and Business Deluxe Services which are billed on a per
 account basis.

(This page filed under Transmittal No. 2958)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.12 TOLL VALUE PLANS (Cont'd)C. General Regulations (Cont'd)

Subscribers are not required to purchase TOLL VALUE on all access lines of a multi-line account, except in the cases where customer dialed, station-to-station minutes of use cannot be billed on a per line basis. Such exceptions include, but are not limited to:

1. The TOLL VALUE Plans must be purchased on all access lines associated with single working telephone numbers used for multiple access lines.
2. Plexar II, Plexar Custom, Centrex, or similar type services which are billed on a PBX trunk equivalent basis. TOLL VALUE must be purchased on all Outward and Combination PBX-equivalent trunks.

The TOLL VALUE Plans cannot be used for aggregation of toll traffic of multiple end users. This includes, but is not limited to, the prohibition of TOLL VALUE when combined with any of the filling services: Telebranch, Preferred Number Service, Simultaneous Call Forwarding and other like services

A 20% discount is applied to the monthly recurring rate when a customer simultaneously subscribes to a TOLL VALUE plan (excluding Business Deluxe) and any 1+ SAVER Direct plan (excluding Business Deluxe) and/or 1+ SAVER Direct Unlimited plan; each plan must be on the same line of a customer's account. TOLL VALUE (excluding Business Deluxe) is a requirement for this 20% discount package. The discount is limited to only one TOLL VALUE plan and only one 1+ SAVER Direct plan and only one 1+ SAVER Direct Unlimited plan per working telephone number (WTN). The 20% discount will remain in effect for as long as the customer subscribes simultaneously to TOLL VALUE and a 1+ SAVER Direct plan. (N)

(This page filed under Transmittal No. 2958)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)3.1.12 TOLL VALUE PLAND. TOLL VALUE and Business Deluxe Plan Rates1. Missouri

(N)

	<u>Monthly Recurring Rate</u>	<u>Initial Block of Minutes</u>	<u>Percent Discount</u>	<u>Usage/ Additional Rate</u>	<u>Qualified Rate Periods</u>	
<u>Calling Options</u>						
(A)Residence ⁽¹⁾						(T)
TOLL VALUE 1,000 Minute Block of Time						
(1) Full Rate	\$32.95	1000	N/A	\$ 0.09	All	(T)
(2) Optional MCA Rate	\$21.95	1000	N/A	\$ 0.09	All	(T)
(B)Business ⁽¹⁾						(T)
TOLL VALUE 2,000 Minute Block of Time						
(1)Full Rate	\$55.00	2000	N/A	\$ 0.08	All	(T)
(2)Optional MCA Rate	\$45.00	2000	N/A	\$ 0.08	All	(T)
(C)Business Deluxe ⁽²⁾						(T)
2000 Minute Block of Time	\$ 55.00	2000	N/A	\$0.08(I)	ALL	
10,000 Minute Block of Time	\$275.00	10,000	N/A	\$0.07	ALL	

(1) Usage is aggregated per line on a customer account.

(2) Usage is aggregated for all lines on a customer account.

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.1 Interstate IntraLATA Service (Cont'd)

(N)

3.1.12 TOLL VALUE PLAND. TOLL VALUE and Business Deluxe Plan Rates (Cont'd)2. Oklahoma

	<u>Monthly Recurring Rate</u>	<u>Initial Block of Minutes</u>	<u>Percent Discount</u>	<u>Usage/ Additional Rate</u>	<u>Qualified Rate Periods</u>
<u>Calling Options</u>					
(a) Residence					
TOLL VALUE 2,000 Minute Block of Time ⁽¹⁾	\$ 31.95	2000	0%	\$ 0.09	All
(b) Business					
(1)TOLL VALUE 2,000 Minute Block of Time ⁽¹⁾	\$ 55.00	2000	0%	\$ 0.08	All
(2)TOLL VALUE Business Deluxe 2,000 Minute Block of Time ⁽²⁾	\$ 55.00	2000	0%	\$ 0.07	All
(3)TOLL VALUE Business Deluxe 4,000 Minute Block of Time ⁽²⁾	\$110.00	4000	0%	\$ 0.07	All
(4)TOLL VALUE Business Deluxe 6,000 Minute Block of Time ⁽²⁾	\$165.00	6000	0%	\$ 0.07	All
(5)TOLL VALUE Business Deluxe 10,000 Minute Block of Time ⁽²⁾	\$275.00	10,000	0%	\$ 0.06	All

(1) Usage is aggregated per line on a customer account.

(2) Usage is aggregated for all lines on a customer account.

(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.2 Public Land Mobile Radiotelephone Service3.2.1 Through Base Stations of the Southwestern Bell Telephone Company,
Connecting Carriers (other than Miscellaneous Common Carriers), and
Concurring CarriersA. Application

1. Two-way communication service is furnished through radiotelephone Base Stations listed in C., 3. (LATA Stations) following, between a vehicle and a point located outside the land mobile service area associated with such Base Station, between two vehicles served through Base Stations having different rate centers or between a vehicle served through a Base Station and a ship or aircraft served through another land radiotelephone station.
2. Public Land Mobile Service is available to vehicles equipped for this service when within range of a Base Station through which such service is furnished. Service is furnished subject to transmission, atmospheric and like limitations.

This service is also available through a Base Station, between a point or a vehicle and another station, hereinafter called an "Other Station" which is authorized by the Federal Communications Commission to communicate with the Base Station, or between two "Other Stations" so authorized.

In the application of regulations and rates, stations other than vehicles which are authorized by the Federal Communications Commission to communicate with a Base Station are considered as vehicles.

3. The services offered are those referred to in B., 1. and in B., 2 following.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.1 Through Base Stations of the Southwestern Bell Telephone Company, Connecting Carriers (other than Miscellaneous Common Carriers), and Concurring Carriers (Cont'd)B. Mileage Measurements - Rate Determination

(T)

1. Rates for service as set forth in a. and b. following are based on airline mileage between rate centers or mileage rate bands. Obtain V-H coordinates for Base Station rate centers by reference to AT&T Tariff F.C.C. No. 10. (T)
 - a. For service between a point in the LATA and a vehicle served through a Base Station in the LATA listed in C., 3. following the mileage or mileage rate band is determined as in (1) following:
 - (1) for service involving a point in the LATA, mileage is measured between the rate center of the point and the rate center of the Base Station serving the vehicle in accordance with the provisions of 3.1.2 preceding. Rates for the mileage obtained are applied as specified in C., 1., a. following.
 - b. For service between two vehicles, each served by a different Base Station in the LATA, listed in C., 3. following, mileage is measured between the rate centers of the Base Station involved in accordance with the provisions of 3.1.2, A., 1. preceding. Rates for the mileage obtained are applied as specified in C., 1., a. following.
2. Rates for service set forth in a. and b. following are as provided for therein. Obtain V-H coordinates for Base Station rate centers by reference to AT&T Tariff F.C.C. No. 10. (M)
 - a. For service between a vehicle served through a Base Station in the LATA (listed in C., 3. following) and a ship or aircraft served through other land radiotelephone stations, regulations and rates are determined in accordance with (1) following: (T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.1 Through Base Stations of the Southwestern Bell Telephone Company, Connecting Carriers (other than Miscellaneous Common Carriers), and Concurring Carriers (Cont'd)B. Mileage Measurements - Rate Determination (Cont'd) (T)

2. (Cont'd)

a. (Cont'd)

(1) Other Land Radiotelephone Station	Regulations and Rates Apply as Specified in:	
VHF Service Stations of Other Participating Carriers	Southwestern Bell Tariff F. C. C. No. 72	(T)
Air-Ground Service	Southwestern Bell Tariff F. C. C. No. 72	(T)

The vehicle served through a Base Station is treated as a point for which the rate center is that of the Base Station serving the vehicle.

- b. For service between a vehicle served through a Base Station in the LATA (listed in C., 3. following) and a ship served through this Company's or its Concurring Carrier's VHF Service Station, regulations and rates are as specified in this Company's Tariff F. C. C. No. 72.

The vehicle served through a Base Station is treated as a point for which the rate center is that of the Base Station serving the vehicle.

C. Rate and Charge Application

1. Rates for the mileage or mileage rate band obtained as set forth in B., 1. preceding between the applicable rate center and the rate center of the serving Base Station or between the rate centers of two Base Stations are determined as specified in a. following. Regulations applicable are those specified in 3.1 preceding.
 - a. The rates, according to the connection established, apply as specified in the rate tables for Interstate IntraLATA service under 3.1.4, E. preceding.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.1 Through Base Stations of the Southwestern Bell Telephone Company, Connecting Carriers (other than Miscellaneous Common Carriers), and Concurring Carriers (Cont'd)C. Rate and Charge Application (Cont'd)

2. Charges

- (D)
- (D)
- a. For Calls Involving Transient Land Mobile Units. When the service connection involves a call to or from a transient land Mobile Unit and requires the assistance of an operator, the Operator Station or Person-to-Person rate shall apply as applicable. When the call is placed without the assistance of an operator the Dial Station rate shall apply. (T)
- b. For Calls Involving Base Stations Prefixed by an Asterisk. For calls to or from a mobile station served through a base station prefixed by an asterisk (*) (listed in 3. following), in addition to the charges specified in this tariff, the mobile usage charge listed in the Exchange Mobile Service Tariff of the Telephone Company will apply. Such mobile usage charges will be billed to and collected from the mobile Customer. (T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.1 Through Base Stations of the Southwestern Bell Telephone Company,
Connecting Carriers (other than Miscellaneous Common Carriers), and
Concurring Carriers (Cont'd)C. Rate and Charge Application (Cont'd)3. LATA Base Stations for Land Mobile Service

<u>Rate Center</u>	<u>Rate Center</u>	<u>Rate Center</u>
<u>Arkansas</u>	<u>Arkansas</u> (Cont'd)	<u>Kansas</u> (Cont'd)
Alma	Redfield	Grinnell
Bald Knob	Russellville	Harper
Blytheville	Star City	Haviland
Booneville	Stuttgart	Hays
Charleston	Wickes	Hiawatha
Clarendon	Wilmot	Hill City
Clarksville		Hutchinson
Conway		Independence
De Queen	<u>Illinois</u>	Junction City
Dumas	Brownstown	Kendall
Elaine	*Centralia	Lawrence
*El Dorado	*Mount Vernon	Lenora
Fayetteville	Waterloo	Leoti
Flippin		Liberal
Fordyce	<u>Kansas</u>	Manhattan
Forrest City	Arlington	Meriden
Fort Smith	Ashland	Natoma
Glenwood	Brewster	Newton
Harrison	Burdett	Potwin
*Hope	Chanute	Russell
Jonesboro	Conway Springs	Salina
Lewisville	Delavan	Scott City
Little Rock	Dodge City	Sharton Springs
*Marked Tree	El Dorado	Topeka
McGehee	Ellinwood	Tribune
Mountain Home	Emporia	Udall
*Newport	Garden City	Ulysses
Paris	Garnett	Wellington
Pine Bluff	Girard	Wichita
Prairie Grove	Great Bend	

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.1 Through Base Stations of the Southwestern Bell Telephone Company, Connecting Carriers (other than Miscellaneous Common Carriers), and Concurring Carriers (Cont'd)C. Rate and Charge Application (Cont'd)3. LATA Base Stations for Land Mobile Service (Cont'd)Rate Center

Missouri
 Bolivar
 Boonville
 Branson
 Brookfield
 Bynumville
 Cape Girardeau
 Carrollton
 Chillicothe
 Columbia
 Cuba
 Dixon
 Doniphan
 Eldon
 Excelsior Springs
 Farmington
 Festus
 Fulton
 Gray Summit
 Hannibal
 *Harrisonville
 Jefferson City
 Joplin
 *Kansas City
 Kirksville
 Lebanon
 Lees Summit
 Louisianna
 Malden
 Marshfield

Rate Center

Missouri (Cont'd)
 Maryville
 Moberly
 Nevada
 Pattonsburg
 Perryville
 Piedmont
 Pilot Grove
 Poplar Bluff
 Princeton
 Purdy
 Rock Port
 Rolla
 St. Joseph
 *St. Louis
 Sedalia
 Sikeston
 Springfield
 Sullivan
 Thayer
 Warsaw
 Wentzville

Oklahoma

 Ada
 Altus
 Alva
 Ardmore
 Atoka

Rate Center

Oklahoma (Cont'd)
 Bartlesville
 Duncan
 Elk City
 Enid
 Eufaula
 Hugo
 Lawton
 McAlester
 Muskogee
 Oklahoma City
 Ponca City
 Shawnee
 Stillwater
 Tahleah
 Tulsa
 Vinita
 Weatherford
 Woodward

Texas

 *Amarillo
 *Canadian
 Dumas
 El Paso
 *Longview
 *Mount Pleasant
 Perryton
 *Skellytown
 Texarkana
 *Tyler
 Vega

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.2 Through Miscellaneous Common Carriers (as defined in Part 22 of the F. C. C. Rules)A. Application

1. Service is available to and from customers of the miscellaneous common carriers listed in B. following through connecting facilities provided by the Telephone Company in accordance with the provisions set forth in A., 2. through A., 6. following. For the purposes of A., 1. and A., 3. through A., 6. following, the term "Telephone Company" does not include American Telephone and Telegraph Company, Long Lines Department, or GTE Satellite Corporation.
2. Rates between the rate center applicable to the miscellaneous common carrier and the applicable rate center of the point or applicable mileage rate band are those set forth in 3.1 (Interstate IntraLATA Service) as appropriate. Additional charges, which the miscellaneous common carrier bills to and collects from its customers, are applicable to the remainder of the haul, as set forth in B., 1. following or in the tariff indicated in B., 2. following. V-H coordinates for the rate centers applicable to the miscellaneous common carrier can be obtained by reference to American Telephone and Telegraph Company, Long Lines Department's Tariff F. C. C. No. 10. (T)
3. Subject to the availability of facilities and the reasonable requirements of the Telephone Company for its telecommunications services, the Telephone Company will, at the miscellaneous common carrier's request, extend and physically connect its facilities with those of the miscellaneous common carrier for the purpose of interchanging interstate traffic in connection with the miscellaneous common carrier's Domestic Public Land Mobile Radio Services (as defined in Part 22 of the FCC Rules). Such connection and interchange of interstate traffic shall be as follows: (T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.2 Through Miscellaneous Common Carriers (as defined in Part 22 of the F. C. C. Rules) (Cont'd)A. Application (Cont'd)

3. (Cont'd)

a. Two-Way Mobile Traffic

The Telephone Company will extend and connect its facilities between any telephone exchange whose rate center is located in the miscellaneous common carrier's Reliable Service Area (as defined in Part 22 of the FCC Rules) and the miscellaneous common carrier's control point(s) or communications system serving that Reliable Service Area.

b. One-Way Signaling Traffic

The Telephone Company will extend and connect its facilities between any telephone exchange within which a signaling receiver is served by the miscellaneous common carrier's system and the miscellaneous common carrier's control point(s) or communications system serving that system.

4. The facilities provided for connection and interchange of traffic shall not be used, switched or otherwise connected together by the miscellaneous common carrier for the provision of through calling from a landline telephone to another landline telephone, nor shall they be switched or otherwise connected together by the miscellaneous common carrier for the provision of through calling from a landline or mobile unit located in one Reliable Service Area (as defined in Part 22 of the FCC Rules) to a landline telephone or mobile unit in another Reliable Service Area (as defined in Part 22 of the FCC Rules).
5. Specific administrative procedures, connection and operating arrangements and charges for the facilities provided by the Telephone Company to the miscellaneous common carrier for the purpose of connection and interchanging traffic are as set forth in various intercarrier agreements between the Telephone Company and the miscellaneous common carriers or in the general exchange tariffs of the Telephone Company as appropriate. Where the state franchise area or state authorization of the miscellaneous common

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (TWO- POINT)3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.2 Through Miscellaneous Common Carriers (as defined in Part 22 of the F. C. C. Rules) (Cont'd)A. Application (Cont'd)

5. (Cont'd)

carrier is different than the Reliable Service Area (as defined by Part 22 of the FCC Rules), the terms and conditions of connection and interchange of traffic may be modified to recognize the extent of such state franchise or authorization.

6. The connection and interchange of traffic as set forth in A., 1. through A., 5. preceding does not constitute a joint undertaking with the miscellaneous common carrier for the furnishing of any service.

(T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.2 Through Miscellaneous Common Carriers (as defined in Part 21 of the F. C. C. Rules) (Cont'd)B. List of Miscellaneous Common Carriers

<u>Name of Carrier</u>	<u>Rate Center</u>	<u>Additional Charge</u>	
		<u>Per Message</u>	<u>Per Minute</u>
Airphone, Inc.	Pittsburg, Kan.	None	None
Amarillo Air Page	Amarillo, Tex.	\$.10	None
Dodge City Mobilphone, Inc.	Dodge City, Kan.	None	None
General Communication Systems, Inc.	Chanute, Kan.	None	None
General Communication Systems, Inc.	Coffeyville, Kan.	None	None
General Communication Systems, Inc.	Concordia, Kan.	None	None
General Communication Systems, Inc.	El Dorado, Kan.	None	None
General Communication Systems, Inc.	Newton, Kan.	None	None
General Communication Systems, Inc.	Winfield, Kan.	None	None
Hereford Communications	Hereford, Tex.	None	None
Mobilfone Communications	El Dorado, Ark.	None	None
Mobilfone Communications	Fayetteville, Ark.	None	None
Mobilfone Communications	Hot Springs, Ark.	None	None
Mobilfone Communications	Jonesboro, Ark.	None	None
Mobilfone Communications	Little Rock, Ark.	None	None
Mobilfone Communications	Pine Bluff, Ark.	None	None
Ray's Pocket Radio Paging Service and Two-Way Radio Dispatching Service	Lawton, Okla.	None	None
Team Electronics	Garden City, Kan.	None	None
Tel-Illinois, Inc.	Harmony, Ill.	None	None

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.2 Through Miscellaneous Common Carriers (as defined in Part 21 of the F. C. C. Rules) (Cont'd)B. List of Miscellaneous Common Carriers (Cont'd)2. Other Participating Carriers

<u>Name of Carrier</u>	<u>Rate Center</u>	<u>Tariff F. C. C. No.</u>
Allied Companies, Inc. The	Topeka, Kan.	1
Am-Tex Dispatch Service	Amarillo, Tex.	1
Atlas Security Service, Inc.	Springfield, Mo.	1
Bruce Graham	Canadian, Tex.	1
Carlos V. Langston	Ketchum, Okla.	1
Certified Communications, Inc.	St. Louis, Mo.	1
Communications Service Co.	Joplin, Mo.	1
Contact of Texas	El Paso, Tex.	3
El Paso Radiotelephone Co.	El Paso, Tex.	3
General Communications Systems, Inc.	Salina, Kan.	3
General Communications Systems, Inc.	Wichita, Kan.	3
Lett Electronics, Inc.	Hutchinson, Kan.	1
Mayfair Mobilfone	Searcy, Ark.	1
Midwest Mobile Radio Service, Inc.	St. Joseph, Mo.	1
Mobile Radio Communications, Inc.	Kansas City, Mo.	2
Mobilfone	Fort Smith, Ark.	4
Mobilfone	Springdale, Ark.	1
Mobilfone of Kansas	Emporia, Kan.	1
Mobilfone of Kansas	Great Bend, Kan.	1
Mobilfone of Kansas	Hays, Kansas	1
Mobilfone of Kansas	Manhattan, Kan.	1
Mobilfone of Kansas	McPherson, Kan.	1
Mobilfone of Kansas	Pratt, Kan.	1
Mobilfone of Kansas	Topeka, Kan.	1
Mobilfone of Tyler	Tyler, Tex.	1
Mobilfone Service, Inc.	Altus, Okla.	1
Mobilfone Service, Inc.	Bartlesville, Okla.	1
Mobilfone Service, Inc.	Duncan, Okla.	1
Mobilfone Service, Inc.	Enid, Okla.	1
Mobilfone Service, Inc.	Lawton, Okla.	1
Mobilfone Service, Inc.	McAlester, Okla.	1
Mobilfone Service, Inc.	Oklahoma City, Okla.	1
Mobilfone Service, Inc.	Tulsa, Okla.	1
Mobilfone Service, Inc.	Weatherford, Okla.	1

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.2 Public Land Mobile Radiotelephone Service (Cont'd)3.2.2 Through Miscellaneous Common Carriers (as defined in Part 21 of the F.C.C. Rules) (Cont'd)B. List of Miscellaneous Common Carriers (Cont'd)2. Other Participating Carriers (Cont'd)

<u>Name of Carrier</u>	<u>Rate Center</u>	<u>Tariff F.C.C. No.</u>
Muskogee Two-Way Dispatching Co.	Muskogee, Okla.	2
Ozark Mobile Phone Co.	Forrest City, Ark.	1
Ozark Mobile Phone Co.	Heber Spring, Ark.	1
Pampa Communications Center	Pampa, Tex.	1
Physicians' and Businessmen's Mobile Service	Kansas City, Mo.	1
Potter Electric Signal Co., Inc.	St. Louis, Mo.	1
Radiophone of Sedalia, Inc.	Sedalia, Mo.	1
Road Runner Radio Paging Service, Inc.	Longview, Tex.	2
Road Runner Radio Paging Service, Inc.	Marshall, Tex.	2
Tel-Illinois	Belleville, Ill.	1
Tel-Illinois, Inc.	Alton, Ill.	1
Tel-Missouri, Inc.	St. Louis, Mo.	1
Tri-State Communications	Liberal, Kan.	1
Tulsa 2-Way Radio Service Co.	Tulsa, Okla.	4
Two-Way Radio Communications Co. of Kansas, Inc.	Liberal, Kan.	2
Two-Way Radio Communications Co. of Kansas Inc.	Woodward, Okla.	2
Ward H. Thompson	Lawrence, Kan.	1

3.3 Concurring Carrier and Service Area3.3.1 A Concurring Carrier will assess The Telephone Company's rates.A. Concurring Carrier

1. Spectra Communications Group, L.L.C.
As a concurring carrier Spectra Communications Group
L.L.C. will assess The Telephone Company's rates.

(N)

(N)

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One Bell Plaza, Dallas, Texas 75202

(T)

(D)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE

(N)

SERVICE CLASSIFICATIONS AND RATES (TWO-POINT)

3.3 Concurring Carrier and Service Area (Cont'd)3.3.1 A Concurring Carrier will assess The Telephone Company's rates. (Cont'd)A. Concurring Carrier (Cont'd)1. Spectra Communications Group, L.L.C. (Cont'd)(a) Spectra Communications Group Service AreaMissouri

Amazonia	Edgar Springs	Kingston	Plattsburg
Annapolis	Eldorado Springs	La Belle	Potosi
Arcola	Ellsinore	La Plata	Raymondville
Aurora	Elmer	Ladonia	Revere
Avenue City	Eminence	Lagrange	Roby
Avilla	Everton	Lawson	Rockville
Belgrade	Ewing	Lesterville	Rosendale
Belleview	Fillmore	Lewistown	Sante Fe
Birch Tree	Freemont	Licking	Sarcoie
Bolckow	Golden City	Lowry City	Savannah
Boss	Gorin	Macon	Schell City
Braymer	Gower	Manes	Shelbina
Bronaugh	Greenfield	Maysville	Shelbyville
Brunswick-Triplett		Milo	Sheldon
Brunker	Grove Spring	Monroe City	Stewartsville
Caledonia	Hamilton	Montauk	Stoutsville
Cameron	Hartville	Monticello	Timbers
Canton	Helena	Mount Vernon	Trimble
Centerville	Houston	Mountain Grove	Turney
Clarence	Humansville	Nebo	Van Buran
Clarksdale	Hunnewell	Norwood	Vanzant
Collins	Irondale	Oates	Walker
Concordia	Ironton	Osborn	Wayland
Cosby	Jerico Springs	Osceola	Weaubleau
Dadeville	Kahoka	Palmyra	West Quincy
Dalton	Keytesville	Paris	Whitesville
Easton	Kidder	Perry	Winona

(N)

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (CONFERENCE)INDEX

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INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (CONFERENCE)4.1 Conference ServiceA. Definition

1. Conference Service is the furnishing of IIMTS for telecommunications among an originating station and two or more stations when at least one of the stations is in different local service area than the originating station. In addition to the regulations in 2.1 and 3.1 preceding, the following apply: (T)
2. Conference service is not available in connection with:
 - Radiotelephone units served through:
 - VHF Service stations of Other Participating Carriers (D)
 - Air-Ground Service Stations

B. Conditions Under Which Service is Furnished

1. Service is furnished subject to the availability of the service components required. (T)
2. All stations, on a conference connection may be so interconnected that each may communicate with all the others, or one station may be the transmitting station and all others receiving stations. (T)
3. Service is offered to a specified person or station.
4. An operator, upon request, will attempt to arrange for the establishment of a conference call at a specified time.

C. Rate and Charge Application

IIMTS rates apply for two-point service between any two points on a conference call, as set forth in D. following.

1. Timing of Messages

- a. Chargeable time begins when connection is established between all the stations on the conference.
- b. Chargeable time ends on a given two-point connection of a conference call when the connection is terminated by the originating station or the called station.

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (CONFERENCE)4.1 Conference Service (Cont'd)C. Rate and Charge Application (Cont'd)2. Billing Arrangements

Charges for conference calls are billed in total only and may be billed to the originating station, a calling card or a designated station, provided:

- a. The total charge will be billed to one station.
- b. The charge is accepted at the designated station.
- c. The originating station and the designated station are located in the LATA.

D. Rates and Charges

The rates for a conference call are as follows:

1. The charge is the sum of:
 - a. the two-point initial minute and additional minute charges determined in accordance with 3. preceding for a call between the originating station and each called station on the conference, (for calls between the originator and a called station in the same local service area, the charge for a one mile call determined in accordance with 3.1 preceding applies), and
 - b. a service charge of \$3.00 to each called station.

4.2 Dial Conference ServiceA. Application

Dial Conference Service is a communications service furnished between a calling station and two or more called stations. Such stations are connected together by means of a local exchange dial conference arrangement. This service is limited to only stations that are direct dialed from the calling station.

(T)

INTERSTATE IntraLATA MESSAGE TELECOMMUNICATIONS SERVICE
SERVICE CLASSIFICATIONS AND RATES (CONFERENCE)

4.2 Dial Conference Service (Cont'd)

B. Rate and Charge Applications

Charges for services are the sum of 1. and 2. following:

1. The rate for each two-point interstate IntraLATA connection is the appropriate dial station rate as set forth in this tariff.
2. Rates for the appropriate dial conference connection and each two-point connection within the state where the call originates are those rates as set forth in the appropriate intrastate tariffs.

C. Timing of Messages

1. Chargeable time begins for each individual two-point connection at the time the two-point connection is established.
2. Chargeable time ends for each individual two-point connection when the calling station "hangs up" thereby releasing the network connection. If the called station "hangs up" but the calling station does not, chargeable time ends for each individual two-point connection when each network connection is released by automatic timing equipment in the telephone network.

D. Reversal of Charges

Collect calls are not permitted.